


Quick Start Guide

This guide describes a quick and easy way to install the products in the solution.


Solution overview

Netcool Operations Insight helps unify, reduce and prioritize your business service impacting events by using real-time and historical analytics. Included products and the latest supported fix packs are listed at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/ext-current_release.html.

1 Step 1: Access the software and documentation

 Follow the instructions in the IBM Knowledge Center to download the product: [Netcool Operations Insight Knowledge Center](#).


2 Step 2: Evaluate the hardware and system configuration

 Review system requirements at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html.


3 Step 3: Review the installation architecture

For a full architecture diagram, showing connections between the pods, see https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html.


4 Step 4: Prepare the cluster

 Prepare the Operations Management cluster on IBM Cloud™ Private as described at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html.


5 Step 5: Create storage

 Create storage prior to your installation of Operations Management on IBM Cloud Private, as described at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html.


6 Step 6: Optional: Prepare secrets for TLS encryption

 Manually create a certificate and use your own Certificate Authority to sign the certificate, as described at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html.

7 Step 7: Create a registry secret

 Create a Docker registry secret to enable IBM Cloud Private to pull the Operations Management on IBM Cloud Private archive from your local Docker registry into your cluster's namespace, as described at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html.

8 Step 8: Optional: Configure pod access control

 Manually create the service account, roles, and role bindings, as described at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html.

9 Step 9: Optional: Configure passwords and secrets



Manually create the passwords and secrets that are required by Operations Management on IBM Cloud Private, as described at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html.

10 Step 10: Load the software into IBM Cloud Private.



Load the software archive into IBM Cloud Private as described at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html

11 Step 11: Install the software



Install Operations Management on IBM Cloud Private as described at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html

12 Step 12: Optional: Install the Service Management extension



Optionally install Agile Service Manager on IBM Cloud Private as described at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html.

13 Step 13: Perform post-installation configuration tasks



Perform post-installation configuration tasks as described at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html

14 Step 14: Get started



Start the products and log in, as described at https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html.

More information



For more information about using the solution, see the documentation at [Netcool Operations Insight Knowledge Center](#).

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Stručná úvodní příručka

Tato příručka popisuje rychlý a snadný způsob instalace produktů do daného řešení.

Přehled řešení

Produkt Netcool Operations Insight pomáhá sjednotit, zmenšit a stanovit prioritu událostí majících vliv na služby businessu prostřednictvím historických analýz a analýz v reálném čase. Zahrnuté produkty a nejnovější podporované opravné sady jsou uvedené na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/ext-current_release.html.

1 Krok 1: Přístup k softwaru a dokumentaci



V Centru znalostí IBM postupujte podle pokynů ke stažení produktu: [Centrum znalostí Netcool Operations Insight](#).

2 Krok 2: Vyhodnocení hardwarové a systémové konfigurace



Přezkoumejte systémové požadavky na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html.

3 Krok 3: Přezkoumání architektury instalace

Diagram úplné architektury zobrazující spojení mezi pody naleznete na webu https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html.

4 Krok 4: Příprava klastru



Připravte klastr Operations Management na platformě IBM Cloud Private, jak je popsáno na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html.

5 Krok 5: Vytvořit úložiště



Před instalací produktu Operations Management na IBM Cloud Private vytvořte úložiště, jak je popsáno na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html.

6 Krok 6: Volitelné: Připravit tajné údaje pro šifrování TLS



Ručně vytvořte certifikát a použijte svou vlastní certifikační autoritu k podepsání certifikátu, jak je popsáno na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html.

7 Krok 7: Vytvořit tajný údaj registru



Vytvořte tajný údaj registru Docker, abyste povolili produktu IBM Cloud Private stáhnout produkt Operations Management na archiv IBM Cloud Private z lokálního registru Docker do oboru názvů klastru, jak je popsáno na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html.

8 Krok 8: Volitelné: Konfigurovat řízení přístupu podu



Ručně vytvořte servisní účet, role a vazby rolí, jak je popsáno na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html.

9 Krok 9: Volitelné: Konfigurovat hesla a tajné údaje



Ručně vytvořte hesla a tajné údaje, které vyžaduje produkt Operations Management on IBM Cloud Private, jak je popsáno na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html.

10 Krok 10: Načtení softwaru na platformu IBM Cloud Private



Načtěte archiv softwaru na platformu IBM Cloud Private, jak je popsáno na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html.

11 Krok 11: Instalace softwaru



Nainstalujte Operations Management on IBM Cloud Private, jak je popsáno na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html.

12 Krok 12: Volitelné: Instalace rozšíření Service Management



Volitelně nainstalujte Agile Service Manager na platformu IBM Cloud Private, jak je popsáno na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html.

13 Krok 13: Provedení konfiguračních úloh po instalaci



Proveďte konfigurační úlohy po instalaci, jak je popsáno na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html.

14 Krok 14: Začínáme



Spusťte produkty a přihlaste se, jak je popsáno na adrese https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html.

Další informace



V Centru znalostí naleznete v dokumentaci další informace o používání tohoto řešení: [Centrum znalostí Netcool Operations Insight](#).

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Leitfaden für den Schnelleinstieg

In diesem Leitfaden wird eine schnelle und einfache Methode zum Installieren der Produkte in der Lösung beschrieben.


Übersicht über die Lösung

Netcool Operations Insight bietet Unterstützung beim Vereinheitlichen, Reduzieren und Priorisieren der Ereignisse, die sich auf Geschäftsservices auswirken. Dazu werden echtzeitorientierte Analyse sowie Protokollanalyse genutzt. Die enthaltenen Produkte und die neuesten unterstützten Fixpacks sind unter https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/ext-current_release.html aufgeführt.

1 Schritt 1: Greifen Sie auf die Software und die Dokumentation zu.

 Befolgen Sie die Anweisungen im IBM Knowledge Center, um das Produkt herunterzuladen: [Knowledge Center von Netcool Operations Insight](#).

2 Schritt 2: Werten Sie die Hardware- und die Systemkonfiguration aus.

 Lesen Sie die Systemvoraussetzungen unter der Adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html.


3 Schritt 3: Prüfen Sie die Installationsarchitektur.

Ein vollständiges Architekturdiagramm mit Verbindungen zwischen den Pods finden Sie unter https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html.


4 Schritt 4: Bereiten Sie den Cluster vor.

 Bereiten Sie den Operations Management-Cluster in IBM Cloud Private wie unter https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html beschrieben vor.


5 Schritt 5: Erstellen Sie einen Speicher.

 Erstellen Sie vor der Installation von Operations Management unter IBM Cloud Private wie unter https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html beschrieben einen Speicher.


6 Schritt 6: Optional: Bereiten Sie geheime Schlüssel für die TLS-Verschlüsselung vor.

 Erstellen Sie manuell ein Zertifikat und verwenden Sie Ihre eigene Zertifizierungsstelle, um das Zertifikat zu signieren. Dieser Vorgang wird unter https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html beschrieben.

7 Schritt 7: Erstellen Sie einen geheimen Schlüssel für die Registry.

 Erstellen Sie einen geheimen Schlüssel für die Docker-Registry, um IBM Cloud Private zu erlauben, das Archiv von Operations Management on IBM Cloud Private von der lokalen Docker-Registry in den Namensbereich Ihres Clusters abzurufen, wie unter https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html beschrieben.

8 Schritt 8: Optional: Konfigurieren Sie die Podzugriffssteuerung.

 Erstellen Sie manuell den Service-Account sowie die Rollen und Rollenbindungen, wie unter https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html beschrieben.

9 Schritt 9: Optional: Konfigurieren Sie Kennwörter und geheime Schlüssel.



Erstellen Sie manuell die Kennwörter und geheimen Schlüssel, die für Operations Management on IBM Cloud Private erforderlich sind. Dieser Vorgang ist unter https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html beschrieben.

10 Schritt 10: Laden Sie die Software in IBM Cloud Private.



Laden Sie das Softwarearchiv wie in https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html beschrieben in IBM Cloud Private.

11 Schritt 11: Installieren Sie die Software.



Installieren Sie Operations Management on IBM Cloud Private wie unter https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html beschrieben.

12 Schritt 12: Optional: Installieren Sie die Service Management-Erweiterung.



Installieren Sie optional Agile Service Manager wie in https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html beschrieben in IBM Cloud Private.

13 Schritt 13: Führen Sie die Konfigurationstasks nach der Installation durch.



Führen Sie nach der Installation die unter https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html beschriebenen Konfigurationstasks durch.

14 Schritt 14: Führen Sie die ersten Schritte aus.



Starten Sie die Produkte und melden Sie sich an, wie unter https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html beschrieben.

Weitere Informationen



Weitere Informationen zur Verwendung der Lösung finden Sie in der Dokumentation unter der Adresse [Knowledge Center von Netcool Operations Insight](#).




Guía de inicio rápido

En esta guía se describe una forma rápida y sencilla de instalar los productos de la solución.

Visión general de la solución

Netcool Operations Insight ayuda a unificar, disminuir y priorizar sucesos que merman el servicio de su negocio al usar análisis históricos y en tiempo real. Los productos incluidos y los últimos fixpacks soportados se listan en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/external-current_release.html.

1 Paso 1: Acceder al software y la documentación

 Siga las instrucciones de IBM Knowledge Center para descargar el producto: [Netcool Operations Insight Knowledge Center](#).


2 Paso 2: Evaluar la configuración del hardware y del sistema

 Revise los requisitos del sistema en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html.


3 Paso 3: Revisar la arquitectura de la instalación

Para ver un diagrama de la arquitectura completa, que muestra las conexiones entre los pods, consulte https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html.


4 Paso 4: Preparar el clúster

 Prepare el clúster de Operations Management en IBM Cloud Private según se describe en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html.


5 Paso 5: Crear almacenamiento

 Cree almacenamiento antes de proceder a la instalación de Operations Management en IBM Cloud Private, como se describe en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html.


6 Paso 6: Opcional: Preparar secretos para el cifrado TLS

 Cree de forma manual un certificado y use su propia entidad emisora de certificados para firmar el certificado, como se describe en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html.

7 Paso 7: Crear un secreto de registro

 Cree un secreto de registro de Docker para permitir que IBM Cloud Private extraiga el Operations Management en el archivo de IBM Cloud Private procedente de su registro de Docker local en el espacio de nombres de su clúster, como se describe en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html.

8 Paso 8: Opcional: Configurar el control de acceso al pod

 Cree de forma manual la cuenta de servicio, los roles y los enlaces de rol, como se describe en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html.

9 Paso 9: Opcional: Configurar contraseñas y secretos



Cree de forma manual las contraseñas y secretos que necesita Operations Management on IBM Cloud Private, como se describe en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html.

10 Paso 10: Cargar el software en IBM Cloud Private.



Cargue el archivo de software en IBM Cloud Private según se describe en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html

11 Paso 11: Instalar el software



Instale Operations Management on IBM Cloud Private tal como se describe en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html

12 Paso 12: Opcional: instalar la extensión Service Management



Opcionalmente, instale Agile Service Manager en IBM Cloud Private tal como se describe en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html.

13 Paso 13: Realizar las tareas de configuración posteriores a la instalación



Realice las tareas de configuración posteriores a la instalación tal como se describe en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html

14 Paso 14: Ya puede empezar



Inicie los productos e inicie sesión, tal como se describe en https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html.

Más información



Consulte la documentación en [Netcool Operations Insight Knowledge Center](#).

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Guide de démarrage rapide

Ce guide explique comment installer rapidement et facilement les produits de la solution.

Présentation de la solution

Netcool Operations Insight vous aide à unifier, réduire et définir les priorités des événements d'impact de votre service métier en utilisant des analyses d'historiques et en temps réel. Les produits inclus et les groupes de correctifs les plus récents pris en charge sont listés à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/ext-current_release.html.

1 Étape 1 : Accédez au logiciel et à la documentation



Suivez les instructions fournies dans IBM Knowledge Center pour télécharger le produit : [Netcool Operations Insight Knowledge Center](#).

2 Étape 2 : Évaluez la configuration matérielle et logicielle



Passez en revue la configuration système requise à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html.

3 Étape 3 : Passez en revue l'architecture de l'installation

Pour un diagramme complet de l'architecture, indiquant les connexions entre les pods, voir https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html.

4 Étape 4 : Préparez le cluster



Préparez le cluster d'Operations Management sur IBM Cloud Private comme décrit à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html.

5 Étape 5 : Créez le stockage



Créez le stockage avant votre installation de Operations Management sur IBM Cloud Private, comme décrit à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html.

6 Étape 6 : Facultatif : Préparez les secrets pour le chiffrement TLS



Créez manuellement un certificat et utilisez votre propre autorité de certification pour signer le certificat, comme décrit à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html.

7 Étape 7 : Créez un secret de registre




Créez un secret de registre Docker pour permettre à IBM Cloud Private d'extraire Operations Management sur l'archive IBM Cloud Private depuis votre registre Docker local dans l'espace de nom de votre cluster, comme décrit à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html.

8 Étape 8 : Facultatif : Configurez le contrôle d'accès au pod




Créez manuellement le compte de service, les rôles et la liaison des rôles, comme décrit à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html.


9 Étape 9 : Facultatif : Configurez les mots de passe et les secrets

 Créez manuellement les mots de passe et les secrets requis par Operations Management on IBM Cloud Private, comme décrit à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html.


10 Étape 10 : Chargez le logiciel dans IBM Cloud Private.

 Chargez l'archive du logiciel dans IBM Cloud Private comme décrit à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html


11 Étape 11 : Installez le logiciel

 Installez Operations Management on IBM Cloud Private comme décrit à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html


12 Étape 12 : Facultatif : Installez l'extension Service Management

 Installez éventuellement Agile Service Manager sur IBM Cloud Private comme décrit à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html.


13 Étape 13 : Exécutez les tâches de configuration post-installation

 Exécutez les tâches de configuration post-installation comme décrit à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html

14 Étape 14 : Mise en route

 Démarrez les produits et connectez-vous, comme décrit à l'adresse https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html.

Informations complémentaires

 Pour plus d'informations sur l'utilisation de la solution, voir [Netcool Operations Insight Knowledge Center](#).



Netcool Operations Insight on IBM Cloud Private



1.6.0.2 változat

Gyors üzembehelyezési útmutató

Ez az útmutató a megoldás termékeinek gyors és egyszerű telepítését ismerteti.

A megoldás bemutatása

A Netcool Operations Insight valós idejű és történeti analitikai funkcióival segítséget nyújt az üzleti szolgáltatásokat érintő események egyesítésében, csökkentésében és rangsorolásában. A tartalmazott termékek és a legfrissebb támogatott javítócsomagok listája a következő helyen található: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/ext-current_release.html.

1 Lépés 1: A szoftver és a dokumentáció beszerzése



Ha szeretné letölteni a terméket, kövesse az IBM Knowledge Center útmutatásait: [Netcool Operations Insight Knowledge Center](#).

2 Lépés 2: A hardver- és rendszerkonfiguráció kiértékelése



Tekintse át a rendszerkövetelményeket a következő címen: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html.

3 Lépés 3: Telepítési architektúra áttekintése

A podok közötti kapcsolatokat megjelenítő teljes architektúra diagram megtekinthető a következő helyen: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html.

4 Lépés 4: A fürt előkészítése



Készítse elő az Operations Management fürtöt az IBM Cloud Private terméken a következők alapján: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html.

5 Lépés 5: Tároló létrehozása



A tárolót hozza létre az Operations Management IBM Cloud Private platformon történő telepítése előtt a következő útmutatások szerint: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html.

6 Lépés 6: Választható: TLS titkosításhoz titkos kulcsok létrehozása.



Hozzon létre manuálisan egy tanúsítványt, és saját tanúsítványhatósága segítségével írja alá, a következő útmutatás szerint: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html.

7 Lépés 7: Nyilvántartás titkos kulcsának létrehozása



Hozzon létre egy Docker nyilvántartás titkot, hogy lehetővé tegye az IBM Cloud Private számára az IBM Cloud Private archívumban található Operations Management behúzását a helyi Docker nyilvántartásból a fürt névterébe, a következő ismertetés szerint: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html.

8 Lépés 8: Választható: Pod hozzáférés-felügyelet beállítása



Hozza létre manuálisan a szolgáltatási fiókot, szerepeket és szerep kötéseket a következők szerint: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html.

9 Lépés 9: Választható: Jelszavak és titkos kulcsok beállítása



Hozza létre manuálisan az Operations Management on IBM Cloud Private által igényelt jelszavakat és titkokat a következők szerint: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html.

10 Lépés 10: Szoftver betöltése az IBM Cloud Private termékbe.



Töltse be a szoftverarchívumot az IBM Cloud Private termékbe a következő leírás alapján: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html

11 Lépés 11: A szoftver telepítése



Telepítse az Operations Management on IBM Cloud Private terméket a következő leírás alapján: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html

12 Lépés 12: Elhagyható: A Service Management kiterjesztés telepítése



Opcionálisan telepítheti az Agile Service Manager programot az IBM Cloud Private termékre a következő leírás alapján: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html.

13 Lépés 13: Telepítés utáni konfigurálási feladatok végrehajtása



Végezze el a telepítés utáni konfigurálási lépéseket a következő leírás alapján: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html

14 Lépés 14: Kezdeti lépések



Indítsa el a termékeket, és jelentkezzen be. Lásd: https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html.

További információk



A megoldás használatára vonatkozó további információkért tekintse meg a dokumentációt a [Netcool Operations Insight Knowledge Center](#) címen.




クイック・スタート・ガイド

ソリューションに含まれる製品を素早く簡単にインストールする方法を説明します。


ソリューションの概要

Netcool Operations Insight では、リアルタイム分析と履歴分析を使用し、ビジネス・サービスに影響を与えるイベントの一元化、削減、優先順位付けを行うことができます。含まれている製品と、サポートされている最新のフィックスパックは、https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/external-current_release.html にリストされています。

1 ステップ 1: ソフトウェアおよび資料の入手

 IBM Knowledge Center の説明に従って製品 [Netcool Operations Insight](#) の Knowledge Center をダウンロードします。


2 ステップ 2: ハードウェア構成およびシステム構成の評価

 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html で、システム要件を確認します。


3 ステップ 3: インストール済み環境のアーキテクチャーの確認

ポッド間の接続を示す完全なアーキテクチャー図については、https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html を参照してください。


4 ステップ 4: クラスターの準備

 IBM Cloud™ Private で Operations Management クラスターを準備します (https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html の説明を参照してください)。


5 ステップ 5: ストレージの作成

 Operations Management を IBM Cloud Private にインストールする前に、ストレージを作成します (https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html の説明を参照してください)。


6 ステップ 6: オプション: TLS 暗号化のためのシークレットの準備

 手動で証明書を作成し、ご利用の認証局を使用して証明書に署名します (https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html の説明を参照してください)。

7 ステップ 7: レジストリー・シークレットの作成

 Docker レジストリー・シークレットを作成し、IBM Cloud Private が IBM Cloud Private アーカイブ上の Operations Management を、ローカル Docker レジストリーからご使用のクラスターの名前空間にプルできるようにします (https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html の説明を参照してください)。

8 ステップ 8: オプション: ポッドのアクセス制御の構成

 サービス・アカウント、役割、および役割バインディングを手動で作成します (https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html の説明を参照してください)。

9 ステップ 9: オプション: パスワードおよびシークレットの構成



Operations Management on IBM Cloud Private が必要とするパスワードおよびシークレットを手動で作成します (https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html の説明を参照してください)。

10 ステップ 10: IBM Cloud Private へのソフトウェアのロード



IBM Cloud Private にソフトウェア・アーカイブをロードします (https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html の説明を参照してください)。

11 ステップ 11: ソフトウェアのインストール



Operations Management on IBM Cloud Private をインストールします (https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html の説明を参照してください)。

12 ステップ 12: オプション: Service Management 拡張のインストール



オプションで Agile Service Manager を IBM Cloud Private にインストールします (https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html の説明を参照してください)。

13 ステップ 13: インストール後の構成タスクの実行



インストール後の構成タスクを実行します (https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html の説明を参照してください)。

14 ステップ 14: 使用の開始



製品を開始してログインします (https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html の説明を参照してください)。

詳細情報



ソリューションの使用について詳しくは、[Netcool Operations Insight の Knowledge Center](#) の資料を参照してください。



빠른 시작 안내서

이 안내서에서는 솔루션에서 제품을 설치하는 빠르고 쉬운 방법에 대해 설명합니다.

솔루션 개요

Netcool Operations Insight는 실시간 및 히스토리 분석을 사용하여 비즈니스 서비스에 영향을 주는 이벤트를 통합하고 축소하며 우선 순위를 지정하는 데 도움을 줍니다. 포함된 제품 및 지원되는 최신 수정팩 목록은 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/ext-current_release.html에 있습니다.

1 단계 1: 소프트웨어 및 문서 액세스

제품을 다운로드하려면 IBM Knowledge Center [Netcool Operations Insight Knowledge Center](#)의 지시사항을 따르십시오.

2 단계 2: 하드웨어 및 시스템 구성 평가

https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html에 있는 시스템 요구사항을 검토하십시오.

3 단계 3: 설치 아키텍처 검토

팟(Pod) 간의 연결을 보여주는 전체 아키텍처 다이어그램은 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html을 참조하십시오.

4 단계 4: 클러스터 준비

https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html에 설명된 대로 IBM Cloud™ Private에서 Operations Management 클러스터를 준비하십시오.

5 단계 5: 스토리지 작성

https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html에 설명된 대로 Operations Management on IBM Cloud Private을 설치하기 전에 스토리지를 작성하십시오.

6 단계 6: 선택사항: TLS 암호화를 위한 시크릿 준비

https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html에 설명된 대로 수동으로 인증서를 작성하고 고유한 인증 기관을 사용하여 인증서에 서명하십시오.

7 단계 7: 레지스트리 시크릿 작성

https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html에 설명된 대로 IBM Cloud Private이 로컬 Docker 레지스트리에서 클러스터의 네임스페이스로 Operations Management on IBM Cloud Private 아카이브를 가져올 수 있도록 Docker 레지스트리 및 시크릿을 작성하십시오.

8 단계 8: 선택사항: 팟(Pod) 액세스 제어 구성

https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html에 설명된 대로 서비스 계정, 역할 및 역할 바인딩을 수동으로 작성하십시오.

9 단계 9: 선택사항: 비밀번호 및 시크릿 구성



https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html에 설명된 대로 Operations Management on IBM Cloud Private에 필요한 비밀번호 및 시크릿을 수동으로 작성하십시오.

10 단계 10: IBM Cloud Private에 소프트웨어 로드



https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html에 설명된 대로 소프트웨어 아카이브를 IBM Cloud Private에 로드하십시오.

11 단계 11: 소프트웨어 설치



https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html에 설명된 대로 Operations Management on IBM Cloud Private을 설치하십시오.

12 단계 12: 선택사항: Service Management 확장 설치



선택적으로, https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html에 설명된 대로 Agile Service Manager on IBM Cloud Private을 설치하십시오.

13 단계 13: 설치 후 작업 구성 태스크 수행




https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html에 설명된 대로 설치 후 작업 구성 태스크를 수행하십시오.

14 단계 14: 시작하기



https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html에 설명된 대로 제품을 시작하고 로그인하십시오.

자세한 정보

 솔루션 사용에 대한 자세한 정보는 [Netcool Operations Insight Knowledge Center](#)의 문서를 참조하십시오.

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Szybki start

Ta publikacja opisuje szybką instalację komponentów rozwiązania.

Przegląd rozwiązania

Produkt Netcool Operations Insight pozwala na zmniejszenie liczby zdarzeń mających wpływ na usługi biznesowe, ich unifikację i określanie priorytetów dzięki analizie wykonywanej zarówno w czasie rzeczywistym, jak i dla danych historycznych. Dołączone produkty i najnowsze obsługiwane pakiety poprawek są wymienione pod adresem https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/ext-current_release.html.

1 Krok 1: pobierz oprogramowanie i dokumentację



Postępuj zgodnie z instrukcjami podanymi w Centrum Wiedzy IBM, aby pobrać produkt: [Centrum Wiedzy Netcool Operations Insight](#).

2 Krok 2: sprawdź konfigurację sprzętową i systemową



Sprawdź wymagania systemowe dostępne pod adresem https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html.

3 Krok 3: przejrzyj architekturę instalacji

Pełny diagram przedstawiający architekturę i połączenia między zasobnikami zawiera sekcja https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html.

4 Krok 4: przygotuj klaster



Przygotuj klaster dla produktu Operations Management w usługach IBM Cloud Private zgodnie z opisem podanym na stronie https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html.

5 Krok 5: utwórz pamięć masową



Utwórz pamięć masową przed instalacją produktu Operations Management w systemie IBM Cloud Private, zgodnie z opisem podanym na stronie https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html.

6 Krok 6: opcjonalnie przygotuj dane szyfrujące do szyfrowania TLS



Samodzielnie utwórz certyfikat i użyj własnego ośrodka certyfikacji do podpisania go zgodnie z opisem podanym na stronie https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html.

7 Krok 7: utwórz klucz tajny rejestru



Utwórz klucz tajny rejestru Docker, aby umożliwić produktowi IBM Cloud Private pobranie Operations Management z archiwum programu IBM Cloud Private z lokalnego rejestru Docker do przestrzeni nazw klastra, zgodnie z opisem na stronie https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html.

8 Krok 8: opcjonalnie skonfiguruj kontrolę dostępu do zasobnika



Utwórz samodzielnie konto usługi, rolę i powiązania ról zgodnie z opisem na stronie https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html.

9 Krok 9: opcjonalnie skonfiguruj hasła i dane niejawne



Utwórz samodzielnie hasła i dane niejawne, które są wymagane przez produkt Operations Management on IBM Cloud Private, zgodnie z opisem na stronie https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html.

10 Krok 10: załaduj oprogramowanie w usłudze IBM Cloud Private



Załaduj archiwum oprogramowania w usłudze IBM Cloud Private zgodnie z opisem podanym na stronie https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html.

11 Krok 11: zainstaluj oprogramowanie



Zainstaluj produkt Operations Management on IBM Cloud Private zgodnie z opisem podanym na stronie https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html.

12 Krok 12: opcjonalnie zainstaluj rozszerzenie Service Management



Opcjonalnie zainstaluj produkt Agile Service Manager w usłudze IBM Cloud Private zgodnie z opisem podanym na stronie https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html.

13 Krok 13: wykonaj czynności poinstalacyjne



Wykonaj czynności poinstalacyjne przedstawione na stronie https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html.

14 Krok 14: rozpocznij korzystanie



Uruchom produkty i zaloguj się zgodnie z opisem podanym na stronie https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html.

Więcej informacji



Więcej informacji zawiera dokumentacja produktu w serwisie [Centrum Wiedzy Netcool Operations Insight](#).



Guia de iniciação rápida

Este guia descreve uma forma rápida e fácil de instalar os produtos na solução.

Visão geral da solução

Netcool Operations Insight ajuda a unificar, reduzir e priorizar seus eventos que impactam os serviços de negócios ao utilizar análises de histórico em tempo real. Os produtos incluídos e os fix packs mais recentes suportados estão listados em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/external_release.html.

1 Etapa 1: Acesse o software e a documentação



Siga as instruções no IBM Knowledge Center para fazer download do produto: [Netcool Operations Insight Knowledge Center](#).

2 Etapa 2: Avalie a configuração do sistema e hardware



Revise os requisitos do sistema em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html.

3 Etapa 3: Revise a arquitetura de instalação

Para obter um diagrama de arquitetura completo, mostrando as conexões entre os pods, consulte https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html.

4 Etapa 4: Prepare o cluster



Prepare o cluster do Operations Management no IBM Cloud Private conforme descrito em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html.

5 Etapa 5: Criar o armazenamento



Crie o armazenamento antes da instalação do Operations Management on IBM Cloud Private, conforme descrito em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html.

6 Etapa 6: Opcional: prepare segredos para a criptografia TLS



Crie manualmente um certificado e use sua própria Autoridade de Certificação para assiná-lo, conforme descrito em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html.

7 Etapa 7: Crie um segredo de registro



Crie um segredo de registro do Docker para permitir que o IBM Cloud Private extraia o archive do Operations Management on IBM Cloud Private de seu registro local do Docker para o namespace do cluster, conforme descrito em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html.

8 Etapa 8: Opcional: configure o controle de acesso do pod



Crie manualmente a conta de serviço, funções e ligações de função, conforme descrito em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html.

9 Etapa 9: Opcional: configure senhas e segredos



Crie manualmente as senhas e os segredos necessários para o Gerenciamento de operações no IBM Cloud Private, conforme descrito em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html.

10 Etapa 10: Carregue o software no IBM Cloud Private.



Carregue o archive do software no IBM Cloud Private conforme descrito em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html

11 Etapa 11: Instale o software



Instale o Gerenciamento de operações no IBM Cloud Private conforme descrito em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html

12 Etapa 12: Opcional: instale a extensão do Service Management



Instale opcionalmente o Agile Service Manager no IBM Cloud Private conforme descrito em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html.

13 Etapa 13: Execute as tarefas de configuração de pós-instalação



Execute as tarefas de configuração de pós-instalação, conforme descrito em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html

14 Etapa 14: Introdução



Inicie os produtos e efetue login, conforme descrito em https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html.

Mais informações



Para mais informações sobre o uso da solução, consulte a documentação em [Netcool Operations Insight Knowledge Center](#).

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Руководство Быстрый старт

В этом руководстве рассказывается о быстром и простом способе установки продуктов в решении.

Обзор решений

Netcool Operations Insight помогает унифицировать события, сокращать число событий и приоритизировать события, влияющие на ваши бизнес-службы, используя аналитику в реальном времени и хронологическую аналитику. Включенные продукты и последние поддерживаемые пакеты исправлений перечислены в https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/ext-current_release.html.

1 Шаг 1: Получите доступ к программе и документации



Для скачивания продукта следуйте инструкциям в Центре знаний IBM: [Центр знаний Netcool Operations Insight](#).

2 Шаг 2: Оцените конфигурацию оборудования и системы



Прочтите требования к системе по адресу https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html.

3 Шаг 3: Ознакомьтесь с архитектурой установки

Полную схему архитектуры, на которой показаны соединения блоков, смотрите на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html.

4 Шаг 4: Подготовьте кластер



Подготовьте кластер Operations Management на IBM Cloud Private, как описано на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html.

5 Шаг 5: Создайте систему хранения



Создайте систему хранения до установки Operations Management в IBM Cloud Private, как описано на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html.

6 Шаг 6: Необязательно: Подготовьте секреты для шифрования TLS



Создайте вручную сертификат и используйте свой собственный орган сертификации, чтобы подписать этот сертификат, как описано на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html.

7 Шаг 7: Создайте секрет реестра



Создайте секрет реестра Docker, чтобы позволить IBM Cloud Private извлекать архив Operations Management в IBM Cloud Private из вашего локального реестра Docker в пространство имен кластера, как описано на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html.

8 Шаг 8: Необязательно: Сконфигурируйте управление доступом к блоку



Создайте вручную учетную запись службы, роли и привязки ролей, как описано на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html.

9 Шаг 9: Необязательно: Сконфигурируйте пароли и секреты



Создайте вручную пароли и секреты, требуемые для Operations Management on IBM Cloud Private, как описано на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html.

10 Шаг 10: Загрузите программное обеспечение в IBM Cloud Private.



Загрузите архив программного обеспечения в IBM Cloud Private, как описано на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html

11 Шаг 11: Установите программу



Установите Operations Management on IBM Cloud Private, как описано на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html

12 Шаг 12: Необязательно: Установите расширение Управление службами



Необязательно: Установите Agile Service Manager на IBM Cloud Private, как описано на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html.

13 Шаг 13: Выполните задачи конфигурирования после установки



Выполните задачи конфигурирования после установки, как описано на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html

14 Шаг 14: Приступите к работе



Запустите продукты и войдите в систему, как описано на странице https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html.

Дополнительная информация



Дополнительную информацию об использовании этого решения смотрите в документации по адресу [Центр знаний Netcool Operations Insight](#).

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快速入门指南

本指南描述了安装解决方案中各个产品的快捷方式。


解决方案概述

Netcool Operations Insight 通过使用实时分析和历史记录分析，帮助统一、精简并优先处理对事件产生影响的业务服务。包含的产品和最新支持的修订包列示在 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/ext-current_release.html 中。

1 步骤 1: 获取软件和文档

 按照 IBM Knowledge Center 中的指示信息下载本产品：[Netcool Operations Insight Knowledge Center](#)。


2 步骤 2: 评估硬件和系统配置

 查看系统需求（位于 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html）。

3 步骤 3: 查看安装体系结构

显示各个 pod 之间的连接的完整体系结构图，请参阅 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html。


4 步骤 4: 准备集群

 在 IBM Cloud™ Private 上准备 Operations Management 集群，如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html 中所述。


5 步骤 5: 创建存储器

 按 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html 中所述，先创建存储器，然后在 IBM Cloud Private 上安装 Operations Management。


6 步骤 6: 可选: 准备密钥进行 TLS 加密

 按 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html 中所述，手动创建证书，并使用自有认证中心签署该证书。


7 步骤 7: 创建注册表密钥

 按 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html 中所述，创建 Docker 注册表密钥可支持 IBM Cloud Private 将 IBM Cloud Private 归档中的 Operations Management 从本地 Docker 注册表拖入集群名称空间。


8 步骤 8: 可选: 配置 pod 访问控制

 按 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html 中所述，手动创建服务帐户、角色和角色绑定。


9 步骤 9: 可选: 配置密码和密钥

 按 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html 中所述，手动创建 Operations Management on IBM Cloud Private 所需的密码和密钥。


10 步骤 10: 将软件装入 IBM Cloud Private。

 将软件归档装入 IBM Cloud Private, 如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html 中所述


11 步骤 11: 安装软件

 安装 Operations Management on IBM Cloud Private, 如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html 中所述


12 步骤 12: 可选: 安装 Service Management 扩展

 (可选) 在 IBM Cloud Private 上安装 Agile Service Manager, 如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html 中所述。


13 步骤 13: 执行安装后配置任务

 执行安装后配置任务, 如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html 中所述

14 步骤 14: 入门

 启动产品并登录, 如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html 中所述。

更多信息

 有关使用该解决方案的更多信息, 请参阅 [Netcool Operations Insight Knowledge Center](#) 中的文档。

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快速入門手冊

本手冊說明安裝解決方案中產品的輕鬆快速方法。

解決方案概觀

Netcool Operations Insight 可協助您使用即時及歷程分析，統一、減少影響商業服務的事件以及設定這些事件的優先順序。
https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/ext-current_release.html 中列出了包含的產品與最新受支援的修正套件。

1 步驟 1：取得軟體及文件

 遵循 IBM Knowledge Center 中的指示，以下載產品：[Netcool Operations Insight Knowledge Center](https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/external/ext-current_release.html)。

2 步驟 2：評估硬體和系統配置

 您可以在以下網址中檢閱系統需求：https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/reference/int_cloud_hware_reqs.html。


3 步驟 3：檢閱安裝架構

顯示 pod 之間連線的完整架構圖表，請參閱 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_noicontphysicaldeplexample.html。


4 步驟 4：準備叢集

 在 IBM Cloud™ Private 上準備 Operations Management 叢集，如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/soc_int_preparing-cluster.html 所述。

5 步驟 5：建立儲存體

 在 IBM Cloud Private 上安裝 Operations Management 之前，如以下網頁中所述建立儲存體：https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/concept/soc_int_storage.html。


6 步驟 6：選用項目：準備祕密用於 TLS 加密

 手動建立憑證並使用您自己的憑證管理中心來簽署憑證，如以下網頁中所述：https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-preparing_tls_secret.html。


7 步驟 7：建立登錄祕密

 建立 Docker 登錄祕密以使 IBM Cloud Private 能夠將 IBM Cloud Private 保存上的 Operations Management 從本端 Docker 登錄提取到叢集的名稱空間，如以下網頁中所述：https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_secret_for_namespace_access.html。

8 步驟 8：選用項目：配置 pod 存取控制

 手動建立服務帳戶、角色和角色連結，如以下網頁中所述：https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-configuring_pod_access_control.html。

9 步驟 9：選用項目：配置密碼和祕密

 手動建立 Operations Management on IBM Cloud Private 所需的密碼和祕密，如以下網頁中所述：https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int-creating_passwords_and_secrets.html。

10 步驟 10：將軟體載入至 IBM Cloud Private。



將軟體保存檔載入至 IBM Cloud Private，如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_loading-into-icp.html 所述

11 步驟 11：安裝軟體



安裝 Operations Management on IBM Cloud Private，如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-opsmg-icpt.html 所述

12 步驟 12：選用項目：安裝 Service Management 延伸規格



選擇性地在 IBM Cloud Private 上安裝 Agile Service Manager，如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_installing-asm.html 所述。

13 步驟 13：執行後置安裝配置作業



執行後置安裝配置作業，如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/integration/task/int_post-install-tasks-icp.html 所述

14 步驟 14：開始使用



啟動產品並登入，如 https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html 所述。

更多資訊



如需使用該解決方案的相關資訊，請參閱文件，網址為：[Netcool Operations Insight Knowledge Center](https://www.ibm.com/support/knowledgecenter/SSTPTP_1.6.0/com.ibm.netcool_ops.doc/soc/start/task/start_getting-started-icp.html)。

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