X-Force Exchange Commercial API includes new Enterprise pricing options

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Overview

The IBM^(R) X-Force^(R) Exchange Commercial Application Programming Interface (API) allows users to automate the consumption of threat intelligence from IBM X-Force Exchange, the cloud-based threat intelligence sharing platform from IBM. The API provides contextual information for a wide range of threat intelligence, including synthesized collections of information focused on specific actors, threats, attacks, and vulnerabilities. The API supports JSON documents through a RESTful API, and STIX documents via the TAXII protocol.

The X-Force Exchange Commercial API Enterprise license offers access to published threat intelligence feeds of X-Force Exchange. It is intended for clients needing all current and actionable indicators, and may be used with firewalls, intrusion prevention devices, web proxies, security monitors, and general purpose servers. It provides full access to the X-Force Exchange platform for further research into specific indicators, threat hunting, or other indicator-based security analysis. It is suitable for integration in security operations centers (SOCs) and managed security service provider (MSSP) use cases.

Key prerequisites

Use of the X-Force Exchange Commercial API GUI requires an internet connection and a workstation with a browser.

Use of the X-Force Exchange Commercial API requires a compatible third-party client application.

For specific browser requirements, refer to the Technical information section.

Planned availability date

February 13, 2018

Accessibility by people with disabilities

A US Section 508 Accessibility Compliance Report containing details on accessibility compliance can be found on the Product accessibility information website.

Reference information

For information about X-Force Exchange Commercial API, see Software Announcement LP16-0290, dated June 14, 2016.

Program number

Program number	VRM	Program name
5737-A31	Cloud Service	IBM X-Force Exchange Commercial API

Publications

No publications are shipped with this program.

For X-Force Exchange Commercial API documentation, see the IBM X-Force Exchange API Documentation website.

For the X-Force Exchange Commercial API datasheet, see the Sales Support Information (SSI) website.

Technical information

Specified operating environment

Software requirements

X-Force Exchange Commercial API requires a compatible, third-party application.

The X-Force Exchange Commercial API GUI requires these minimum levels of one of the following browsers:

- Microsoft[™] Internet Explorer, latest version for your operating system
- Mozilla Firefox, latest version for your operating system
- Google Chrome, latest version for your operating system
- Apple Safari, latest version for macOS

The program's specifications and specified operating environment information may be found in documentation accompanying the program, if available, such as a readme file, or other information published by IBM, such as an announcement letter. Documentation and other program content may be supplied only in the English language.

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Planning information

Packaging

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Ordering information

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This product may only be sold directly by IBM or by authorized IBM Business Partners for Channel Value Rewards.

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Product Group: IBM Security

Product: IBM X-Force Exchange Commercial API (5737-A31)

Product Category: X-Force

Passport Advantage

The ordering information as announced in Software Announcement LP16-0290, dated June 14, 2016, in unchanged except as listed below.

Program name/Description	Part number			
IBM X-Force Exchange Commercial API (5737-A31)				
IBM X-Force Exchange Commercial	D1X0YLL			
API Enterprise per Instance Monthly				
Subscription with Support				

Charge metric

Program name	PID number	Charge metric
IBM X-Force Exchange Commercial API	5737-A31	Instance

Instance

Instance is a unit of measure by which the Cloud Service can be obtained. An Instance is access to a specific configuration of the Cloud Service. Sufficient entitlements must be obtained for each Instance of the Cloud Service made available to access and use during the measurement period specified in Client's PoE or Transaction Document.

Terms and conditions

The terms and conditions for X-Force Exchange Commercial API, as previously announced in Software Announcement LP16-0290, dated June 14, 2016, are unchanged.

Statement of good security practices

IT system security involves protecting systems and information through intrusion prevention, detection, and response to improper access from within and outside

your enterprise. Improper access can result in information being altered, destroyed, or misappropriated or can result in misuse of your systems to attack others. Without a comprehensive approach to security, no IT system or product should be considered completely secure and no single product or security measure can be completely effective in preventing improper access. IBM systems and products are designed to be part of a regulatory compliant, comprehensive security approach, which will necessarily involve additional operational procedures, and may require other systems, products, or services to be most effective.

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Prices

The prices are unchanged by this announcement.

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Latin America distribution

All Latin American countries except Cuba.

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