IBM OpenPages GRC on Cloud adds IBM OpenPages GRC Starter Edition on Cloud

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Overview

IBM(R) OpenPages(R) GRC on Cloud is an integrated governance, risk, and compliance platform that enables companies to manage risk and regulatory challenges across the enterprise. It provides a set of core services and functional components that span risk and compliance domains, which include operational risk, policy and compliance, financial controls management, IT governance, internal audit, model risk governance, regulatory compliance management, and vendor risk management.

IBM OpenPages GRC Starter Edition on Cloud is a new entry-level instance type that supports 200 or fewer OpenPages GRC on Cloud Business Users. This gives organizations a simpler and less costly option than is available with the existing IBM OpenPages GRC Basic Edition on Cloud or IBM OpenPages GRC Classic Edition on Cloud.

For more information about the previously announced capabilities and ordering options for OpenPages GRC on Cloud, see Software Announcement 217-206, dated May 9, 2017.

Planned availability date

October 10, 2017

Reference information

To learn more about previously announced capabilities and ordering options for OpenPages GRC on Cloud, see Software Announcement 217-206, dated May 9, 2017.

Program number

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<td>Cloud Service</td>
<td>IBM OpenPages GRC on Cloud</td>
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<tr>
<td>5725-H59</td>
<td>Cloud Service</td>
<td>IBM Algo Risk(R) Content on Cloud</td>
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Services
Software Services

IBM Software Services has the breadth, depth, and reach to manage your services needs. You can leverage the deep technical skills of our lab-based, software services team and the business consulting, project management, and infrastructure expertise of our IBM Global Services team. Together, we provide the global reach, intellectual capital, industry insight, and technology leadership to support a wide range of critical business needs.

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Technical information

Specified operating environment

Software requirements

The following versions of Microsoft™ Internet Explorer are supported:

- Microsoft Internet Explorer 9
- Microsoft Internet Explorer 10 (compatibility mode only)
- Microsoft Internet Explorer 11 (compatibility mode only)

Google Chrome 46, or later versions are supported.

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.

Planning information

Packaging

This offering is delivered through the internet. There is no physical media.

Ordering information

This product is only available through Passport Advantage. It is not available as shrinkwrap.

Product group: OpenPages Governance Risk Compliance

Product: IBM OpenPages GRC on Cloud (5725-S63)

Product category: OpenPages GRC Cloud

Passport Advantage

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For information about pre-existing part numbers, see Software Announcement 217-206, dated May 9, 2017.
**Charge metric**

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**Application**

Application is a unit of measure by which the IBM Cloud Service can be obtained. An Application is a uniquely named software program. Sufficient entitlements must be obtained for each Application made available to access and use during the measurement period specified in Client’s Proof of Entitlement (PoE) or Transaction Document.

**Authorized User**

Authorized User is a unit of measure by which the Cloud Service can be obtained. Client must obtain separate, dedicated entitlements for each unique Authorized User given access to the Cloud Service in any manner directly or indirectly (for example, through a multiplexing program, device or application server) through any means. Sufficient entitlements must be obtained to cover the number of Authorized Users given access to the Cloud Service during the measurement period specified in Client’s PoE or Transaction Document.

**Engagement**

Engagement is a unit of measure by which the services can be obtained. An Engagement consists of professional or training services related to the IBM Cloud Service. Sufficient entitlements must be obtained to cover each Engagement.

**Instance**

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

**Gigabyte**

Gigabyte is a unit of measure by which the IBM Cloud Service can be obtained. A Gigabyte is defined as 2 to the 30th power bytes of data (1,073,741,824 bytes). Sufficient entitlements must be obtained to cover the total number of Gigabytes processed by the IBM Cloud Service during the measurement period specified in Customer’s Proof of Entitlement (PoE) or Transaction Document.

**Access**

Access is a unit of measure by which the IBM Cloud Service can be obtained. An Access is the rights to use the IBM Cloud Service. Client must obtain a single Access entitlement in order to use the IBM Cloud Service during the measurement period specified in Client’s PoE or Transaction Document.

**Terms and conditions**
The terms and conditions for OpenPages GRC on Cloud, as previously announced in Software Announcement 217-206, dated May 9, 2017 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.

**Important:** IBM does not warrant that any systems, products, or services are immune from, or will make your enterprise immune from, the malicious or illegal conduct of any party.

### Prices

The prices are unchanged by this announcement.

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