

IBM Collaborative Lifecycle Management on Cloud SaaS offers IBM Track and Plan on Cloud for improved project collaboration and planning

Table of contents

- Overview
- 2 Key prerequisites
- 2 Planned availability date
- **2** Description
- 2 Program number

- 3 **Publications**
- 3 Technical information
- **3** Ordering information
- 4 Terms and conditions
- **5** Prices

At a glance

IBM^(R) Track and Plan on Cloud brings complete collaborative change management capabilities to your organization:

- Improved planning and predictability for all types of projects
- Lightweight, yet functional views to help small agile teams that require a lean approach to track work

This new component of the IBM Collaborative Lifecycle Management on Cloud offering is an integral part of creating a single-tenant cloud environment to help your development and engineering teams achieve improved project collaboration and planning.

Overview

Track and Plan on Cloud features include agile, traditional, or hybrid real-time planning and tracking, task boards, Gantt charts, product backlogs, burn-down charts, and dashboards. Ready-to-use process templates are provided for agile, traditional, OpenUP, and Simple team processes to help development teams get started guickly with a best practices workflow. These templates are also customizable at the team level to fit the way each team works.

As an IBM SaaS offering, IBM Collaborative Lifecycle Management on Cloud provides the same powerful features and functions that are included in the on-premises solutions. Other components, such as IBM Rational Team Concert[™], IBM DOORS[®] Next Generation, and IBM Quality Manager, are also licensed for use in the cloud.

The Track and Plan on Cloud offering provides the following integrations:

- Integration with Eclipse and Microsoft[™] Visual Studio for multiple-platform developers, providing a rich web interface for team leads and other stakeholders
- Source code control integrations for Subversion, Git, Rational^(R) ClearCase^(R), and Rational Synergy, enabling you to add change management and planning capabilities to your existing investments
- Integration with Rational DOORS to provide change management and traceability for systems engineering and compliant development teams
- Collaboration hub for a distributed, decentralized enterprise change management view through integration with popular change management systems such

- as Rational ClearQuest^(R), Rational Change, and IBM Tivoli^(R) Service Request Manager^(R)
- Integration with commercial offerings such as Atlassian, Jira, Siemens
 TeamCenter, HP Quality Center, and open-source solutions such as Bugzilla

IBM SaaS teams deploy the products into IBM Cloud Data Centers around the world, and monitor for 24x7 availability.

Benefits to your organization:

- Accelerate time to value.
- Get strategic projects started faster, equipping development teams with the necessary tools and capabilities.
- Optimize operational costs by eliminating the dependency on IT for deployment of development tools.
- Potentially reduce infrastructure costs and free up valuable IT resources.
- Scale on demand. Quickly scale to support more users without worrying about the availability of IT infrastructure or skilled support staff.

Key prerequisites

An internet connection is required.

Planned availability date

September 6, 2016

Description

IBM SaaS offerings provide a single-tenant, virtual private cloud environment to help your development and engineering teams with solutions to grow your business through a lower investment and faster time to setup.

As part of the IBM IoT Continuous Engineering solution environment, IBM Collaborative Lifecycle Management on Cloud and its new IBM Track and Plan on Cloud component deliver IBM software development capabilities as a subscription service. Clients receive IBM product capabilities that are managed by IBM SaaS teams which install, configure, and monitor the solution on a 24x7 basis. The offerings are hosted by IBM within a secure SoftLayer^(R) data center. They are designed to provide 99.9% service-level objective (SLO) availability and upwards scaling to support thousands of users.

IBM provides all infrastructure-related support, which includes patch installation and upgrades. Clients pay for service on a monthly per Authorized User basis. A minimum of 15 unique user subscriptions for IBM Track and Plan on Cloud is required when purchased alone as a single cloud environment; but a unique user subscription minimum is not required when purchased with an IBM IoT Continuous Engineering solution environment. Subscriptions are available that range from 1 - 60 months. Standard SaaS cancellation terms apply.

Program number

Program number	Program name
5725-X87	IBM Collaborative Lifecycle Management on Cloud

Offering Information

Product information is available on the IBM Offering Information website.

More information is also available on the Passport Advantage $^{(R)}$ and Passport Advantage Express $^{(R)}$ website.

Publications

Technical documentation can be found in IBM Knowledge Center.

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. Also, we extend our IBM Software Services reach through IBM Business Partners to provide an extensive portfolio of capabilities. Together, we provide the global reach, intellectual capital, industry insight, and technology leadership to support a wide range of critical business needs.

To learn more about IBM Software Services or to contact a Software Services sales specialist, go to the IBM Software Services website.

Technical information

Specified operating environment

Software requirements

None.

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.

This program, when downloaded from a website, contains the applicable IBM license agreement and License Information, if appropriate, and will be presented for acceptance at the time of installation of the program. For future reference, the license and License Information will be stored in a directory such as LICENSE.TXT.

Ordering information

Product: IBM Collaborative Lifecycle Management on Cloud (5725-X87)

Passport Advantage

Part description	Part number
IBM Track and Plan on Cloud per	D1Q0GLL
Authorized User Sub PER MONTH	

Part description	Part number
IBM Track and Plan on Cloud per Authorized User OVERAGE	D1Q0HLL
IBM Track and Plan on Cloud Use 100 GB PAY PER USE	D1PZVLL

Charge metric

Program name	PID number	Charge metric
IBM Collaborative Lifecycle Management on Cloud	5725-X87	Per Authorized User

Authorized User

Authorized User is a unit of measure by which the IBM SaaS can be obtained. Customer must obtain separate, dedicated entitlements for each unique Authorized User given access to the IBM SaaS 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 IBM SaaS during the measurement period specified in Customer's PoE or Transaction Document.

Terms and conditions

The information provided in this announcement letter is for reference and convenience purposes only. The terms and conditions that govern any transaction with IBM are contained in the applicable contract documents such as the IBM International Passport Advantage Agreement, the International Passport Advantage Express Agreement, the Cloud Services Agreement and associated Service Descriptions, or the IBM SaaS Terms of Use.

Subscription

The IBM International Passport Advantage Agreement and the IBM SaaS Terms of Use or the IBM Cloud Services Agreement (CSA) and the Service Description govern your use of this offering.

Technical support

Technical support is provided for IBM SaaS and enabling software, as applicable, during the subscription period. Any enhancements, updates and other materials provided by IBM as part of any such technical support are considered to be part of IBM SaaS or enabling software, as applicable, and therefore governed by the SaaS Terms of Use or the CSA and associated Service Description. Technical support is included with IBM SaaS and is not available as a separate offering.

Refer to additional technical support information in the IBM Software as a Service Terms of Use document for the program.

Terms of Use

The program's *Terms of Use and CSA Service Description* document is available on the Software as a Service terms website.

Limited warranty

If warranted, refer to the warranty as stated in the Terms of Use document or the Cloud Services Agreement for this offering.

Money-back guarantee

Volume orders (IVO)

No

Passport Advantage applies

Yes, information is available on the Passport Advantage and Passport Advantage Express website.

Software Subscription and Support applies

No

System i Software Maintenance applies

No

Variable charges apply

No

Educational allowance available

Not applicable.

Statement of good security practices

IT system security involves protecting systems and information through 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 lawful, 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

Business Partner information

If you are an IBM Business Partner -- Distributor for Workstation Software acquiring products from IBM, you may link to Passport Advantage Online for resellers where you can obtain Business Partner pricing information. An IBM ID and password are required to access the IBM Passport Advantagewebsite.

Passport Advantage

For Passport Advantage information and charges, contact your IBM representative. Additional information is also available on the Passport Advantage and Passport Advantage Express website.

Trademarks

Rational Team Concert is a trademark of IBM Corporation in the United States, other countries, or both.

IBM, DOORS, Rational, ClearCase, ClearQuest, Tivoli, Service Request Manager, Passport Advantage, System i and Express are registered trademarks of IBM Corporation in the United States, other countries, or both.

Microsoft is a trademark of Microsoft Corporation in the United States, other countries, or both.

SoftLayer is a registered trademark of SoftLayer Inc., an IBM Company. Other company, product, and service names may be trademarks or service marks of others.

Terms of use

IBM products and services which are announced and available in your country can be ordered under the applicable standard agreements, terms, conditions, and prices in effect at the time. IBM reserves the right to modify or withdraw this announcement at any time without notice. This announcement is provided for your information only. Additional terms of use are located at

Terms of use

For the most current information regarding IBM products, consult your IBM representative or reseller, or visit the IBM worldwide contacts page

IBM United States