

IBM UrbanCode Deploy on Cloud V2 helps your business rapidly benefit from the speed and quality associated with application deployment automation

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At a glance

IBM[®] UrbanCode Deploy on Cloud V2 delivers a fully managed UrbanCode Deploy instance that helps your business deliver products and services to market quickly as part of your DevOps toolchain. With Version 2, you can quickly get started deploying applications with automation to cloud environments or to your own data center without the burden of setting up and maintaining an IT infrastructure for UrbanCode Deploy itself.

UrbanCode Deploy on Cloud V2 offers:

- A subscription-based consumption and delivery model for UrbanCode Deploy
- A single tenant, dedicated UrbanCode Deploy environment for application deployment
- An enterprise-class, IBM public cloud infrastructure as a service (IaaS) that utilizes the IBM Cloud security strategies
- Monitoring for 24x7 availability
- Full product support for UrbanCode Deploy

Overview

UrbanCode Deploy on Cloud V2 is specifically designed to get you started automating application deployments quickly with a ready-to-use, cloud-based environment that is hosted in IBM cloud data centers with services to monitor and manage UrbanCode Deploy.

Ready when you are, UrbanCode Deploy on Cloud V2 delivers an environment that is both highly scalable and protected by IBM cloud security strategies to enable you to deploy applications with automation. Cloud-based solutions help eliminate typical inhibitors that stall new projects (such as capital expenditures (CAPEX) and hardware availability) and deep IT skills for setting up and managing systems. There is no hardware, perpetual software licenses, or installation to perform.

UrbanCode Deploy on Cloud V2 offers:

- Subscription-based pricing. Lets you get started quickly without the need for investment in software licenses or hardware.
- Private instance of UrbanCode Deploy cloud environment.
- Services to monitor and maintain UrbanCode.

- 99.9% service-level objective (SLO) availability and scalability to support thousands of users, which is hosted by IBM within a secure, SoftLayer^(R) data center.
- Full problem management support.

Learn more about at the [UrbanCode Deploy](#) website.

Key prerequisites

An internet connection is required.

Planned availability date

October 3, 2017

Accessibility by people with disabilities

A US Section 508 Voluntary Product Accessibility Template (VPAT), containing details about accessibility compliance, can be found on the [IBM Accessibility](#) website.

Program number

Program name	VRM	Program number
BM UrbanCode Deploy On Cloud V2	Cloud Service	5900-A0P

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, contact your Lab Services Sales or Delivery Leader.

Technical information

Specified operating environment

Software requirements

An internet connection is required.

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

Product: IBM UrbanCode Deploy V2 (5900-A0P)

Passport Advantage

Part description	Part number
IBM UrbanCode Deploy On Cloud Agents Managed Virtual Server PER MONTH	D003KZX
IBM UrbanCode Deploy On Cloud Agents Managed Virtual Server OVERAGE	D003LZX
IBM UrbanCode Deploy On Cloud Agents for z Systems ^(R) Managed Virtual Server PER MONTH	D003MZX
IBM UrbanCode Deploy On Cloud Agents for z Systems Managed Virtual Server OVERAGE	D003NZX
IBM UrbanCode Deploy On Cloud Blueprint Designer and Engine Virtual Server PER MONTH	D003PZX
IBM UrbanCode Deploy On Cloud Relay Server Virtual Server PER MONTH	D003QZX
IBM UrbanCode Deploy On Cloud Initial Server Monthly Subscription Per Virtual Server	D003RZX
IBM UrbanCode Deploy On Cloud Additional Server Virtual Server per Month	D008GZX

Charge metric

Program name	PID number	Charge metric
IBM UrbanCode Deploy	5900-A0P	Managed Virtual Server
IBM UrbanCode Deploy	5900-A0P	Virtual Server

Managed Virtual Server

Managed Virtual Server is a unit of measure by which the Program can be licensed. A server is a physical computer that is comprised of processing units, memory and input/output capabilities, and that executes requested procedures, commands or applications for one or more users or client devices. Where racks, blade enclosures, or other similar equipment is being employed, each separable physical

device (for example, a blade or a rack-mounted device) that has the required components is considered itself a separate server. A virtual server is either a virtual computer created by partitioning the resources available to a physical server or an unpartitioned physical server. Licensee must obtain Managed Virtual Server entitlements for each virtual server managed by the Program.

Virtual Server

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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 for the acquisition of Cloud Services from IBM consist of either the IBM Cloud Services Agreement and the applicable offering Service Description or the IBM International Passport Advantage Agreement or the International Passport Advantage Express Agreement and the IBM Terms of Use -- General Terms for Cloud Offerings and the applicable offering Service Description.

Technical support

Technical support is provided for Cloud Services 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 the Cloud Service, as applicable, and therefore governed by the applicable agreement as defined in Client's quote or transaction document. Technical support is included with the Cloud Service and is not available as a separate offering.

Additional technical support information for this Cloud Service offering may be found in the [IBM Support Handbook](#), or in service-specific documentation.

Terms of Use

Cloud Service offering-specific terms are available on the [Cloud Service terms](#) website.

Limited warranty

Refer to the warranty defined in the applicable agreement governing Client's acquisition for this offering.

Money-back guarantee

No

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

Variable charges apply

No

Educational allowance available

Not applicable.

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

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 IBMid and password are required to access the [IBM Passport Advantage](#) website.

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.

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