

# Revised information: IBM Power E1050 technology-based server

## Table of contents

<a href="#">1 Overview</a>	<a href="#">2 Order now</a>
<a href="#">2 Effective date</a>	<a href="#">2 Regional availability</a>

## Overview

The following sections in Overview:

- IBM Cloud<sup>(R)</sup> Management Console (CMC) for Power<sup>(R)</sup>
- Open source cloud automation and configuration tooling for AIX<sup>(R)</sup>
- Securely connect system-of-record workloads and data-to-cloud native applications

for the IBM<sup>(R)</sup> Power E1050 (9043-MRX) server, as announced in Hardware Announcement [A22-0133](#), dated July 12, 2022, have changed. These sections have been revised as follows:

### IBM Cloud Management Console (CMC) for Power

CMC is a cloud-native platform that provides apps that give powerful insights into your Power infrastructure across data centres and geographies. With no additional software or infrastructure setup, you can get single pane of glass views of your inventory, software levels, resource capacity utilization, as well as launch-in-context of your on-premises software, such as IBM PowerVC and IBM PowerHA<sup>(R)</sup>. Each new Power E1050 server purchase includes 12 months of CMC service, which can be renewed.

### Open source cloud automation and configuration tooling for AIX

The Power E1050 enables you to take advantage of key packages to enable cloud automation, including:

- **chef** automation for configuration, deployment, and management. IBM is collaborating with clients in this community to provide useful resources for using chef with AIX systems.
- **yum** package management is available with repository access from both ftp and https protocols. rpm is also updated to enable automatic dependency discovery.
- **cloud-init** and all dependencies are available in the repository and includes support for licensed AIX users. For more information, see the [AIX Toolbox for Open Source Software](#) website.

### Securely connect system-of-record workloads and data-to-cloud native applications

IBM API Connect<sup>(R)</sup> and IBM WebSphere<sup>(R)</sup> Connect provide secure connectivity to cloud-based applications, giving you the ability to rapidly develop new applications and services, thereby helping accelerate your time to value. IBM's Power to Cloud services can help you get started with these solutions and in designing new applications that leverage IBM Cloud. Cloud enables you to rapidly build, deploy, and manage your cloud applications, while tapping a growing ecosystem of available services and runtime frameworks. More information about the new cloud capabilities

that come with the Power E1050 server is available on the [IBM Power Enterprise Cloud Index](#) website.

---

## Effective date

---

September 13, 2022

Availability within a country is subject to local legal requirements.

---

## Order now

---

To order, contact the IBM Digital Sales Center, your local IBM representative, or your IBM Business Partner. To identify your local IBM representative or IBM Business Partner, call 800-IBM-4YOU (426-4968). For more information, contact the IBM Digital Sales Center.

Phone: 800-IBM-4YOU (426-4968)

Fax: 800-2IBM-FAX (242-6329)

For IBM representative: askibm@ca.ibm.com

For IBM Business Partner: pwcs@us.ibm.com

IBM Digital Sales Offices  
3600 Steeles Ave. East  
Markham, ON L3R 9Z7, CA  
H7

The IBM Digital Sales Center, our national direct marketing organization, can add your name to the mailing list for catalogues of IBM products.

**Note:** Shipments will begin after the planned availability date.

---

## Regional availability

---

Anguilla, Antigua and Barbuda, Aruba, Bahamas, Barbados, Bermuda, Sint Eustatius and Saba Bonaire, Canada, Cayman Islands, Curacao, Dominica, Grenada, Guyana, Jamaica, Montserrat, Saint Kitts and Nevis, Saint Lucia, Saint Vincent and the Grenadines, Sint Maarten, Suriname, Trinidad and Tobago, Turks and Caicos Islands, and British Virgin Islands

### **Trade-marks**

IBM, Power, IBM Cloud, AIX, PowerHA, IBM API Connect and WebSphere are registered trade-marks of IBM Corporation in the United States, other countries, or both.

Other company, product, and service names may be trade-marks or service marks of others.

Trade-mark owned by International Business Machines Corporation and is used under license by IBM Canada Ltd.

® Registered trade-mark of International Business Machines Corporation and is used under license by IBM Canada Ltd.

(\*\*) Company, product or service name may be a trade-mark or service mark 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 go to the IBM worldwide contacts page

[IBM Canada](#)