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IBM® Cloud Management Console for Power Systems™ is a software as a service (SaaS) offering that provides enterprise-wide performance, inventory, and logging insight for IBM Power Systems servers. This SaaS offering gives clients a central enterprise-wide view of their Power Systems servers without having to install or maintain software at their data center.

[IBM Cloud Docs](#)

The management of Cloud Connector settings is reserved for the administrator user from the organization that is registered for IBM® Cloud Management Console for Power Systems™ services. To configure or review the settings for Cloud Connector, click the navigation menu icon () in the portal header and click the Settings icon ().

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As the various enterprises grow and change in their delivery models, there's an increasing need for aggregated views and insight into the large amount of system configurations, code levels, performance metrics, etc. from a central location. IBM Cloud Management Console for Power Systems can provide customers with these aggregated views and insights into their data by leveraging IBM's cloud platform and analytics engines without the need to install any new software and with minimal setup.

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IBM said that the current Cloud Pak for Security release includes 25 pre-built connections to IBM and third-party data sources as well as 165 case-management integrations which describe...

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IBM API Connect is a comprehensive, end-to-end API management solution for creating, securing, managing, sharing, monetizing, and analyzing APIs located on cloud and on-premises. The Reserved Instance plan provides a dedicated, multi-zone high availability deployment of API Connect v10 that leverages core IBM Cloud services for common tasks like identity management, monitoring, auditing, and logging.

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IBM® Cloud Management Console for Power Systems™ (CMC) allows you to securely view information and gain insights about all of your Power Systems infrastructure. You can access this information remotely, through a browser window.

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Learn about what IBM Cloud® Identity and Access Management (IAM) is, how it IAM works, what features are available, and how to access the console, CLI, and APIs to work with IAM in your account. IAM enables you to securely authenticate users for platform services and control access to resources consistently across IBM Cloud.

IBM Cloud

When you have global API customers it is critical to be able to deploy a multi-region and multi-cloud, highly available API management solution. In this video, you will see a number of API connect topologies and how to set up your topology in the cloud management console.

For information about User Management roles, see Platform management roles in the IAM documentation. In addition to the account ID, this API uses the user's IAM ID. The IAM ID is a digital identity that is used to identify a user or service in IBM Cloud.