Eradani℠

YOUR ENTERPRISE AND IBM i WITH

Eradani True Cloud
for IBM i
It just works.

Bring the Cost-Effectiveness of the Cloud to You

With Eradani True Cloud for IBM i, IBM i users can get all the cost-effectiveness and productivity benefits of Cloud Computing. You can now easily take advantage of Cloud capabilities like increased computing power on demand, inexpensive backups, infrastructure cost elimination, ecosystem snapshots and test environment cloning. You can even run your IBM i in the same Cloud as your UNIX, Windows, and Linux servers, simplifying management even further.

Why You Need Eradani True Cloud for IBM i Now

It's Cost-Effective

Stop paying for idle excess capacity. With Eradani Cloud, buy just the minimum capacity you need for day-to- day operations. When you have spikes in processing requirements, simply add power on demand. When the spike is over, shut it down. You only pay for what you use.

It's Easy to Manage

Eliminate the cost of managing on premise hardware. Everything is handled for you. Stop worrying about device failures or hardware upgrades—it's all done for you. Backups and HA/DR can be just part of the package.

It's Secure

Eradani's Cloud IBM i machines are running in the highly secure Microsoft Azure Cloud. These data centers have built in redundancy and geographic distribution to protect you in case of disaster.

It's Productive

Spin up an entire ecosystem including IBM i servers, Linux machines and Windows machines with just a few clicks of a mouse. Copy your entire IBM i system with all its applications and data instantly. Backup to the Cloud and forget about managing tapes.

Manage Environments and VMs

Environments   Templates   VM Imports   VM Exports

My   Company

Showing **1-20** of 24 results

⊕ New Environment

Search 🔍

> Project

Sort by VM count ⌄   ↓

⬇ Export CSV   ☰   ⊞

> Owner

> Region

> Status

> Date created

> Date last run

> VM attributes

Jira 8.2.4 - IBM i V7R4 - dan
Last run: 7 months ago (created: 7 months ago) | Owner: Dan Magid | Region: US-West | Storage: 20...
Metered RAM: 10 GB ⌄ | Networks: 1 ⌄ | Labels: 0 ⌄ | Container hosts: No | Attached licenses: Yes

5 VMs ▼ ▶ II ⏻ ▼

Eradani Connect Demo
Running: 2 months (created: 4 months ago) | Owner: Aaron Magid | Region: US-West | Storage: 190 GB
Metered RAM: 4 GB ⌄ | Networks: 1 ⌄ | Labels: 0 ⌄ | Container hosts: No | Attached licenses: Yes

2 VMs ▼

Create, save, & copy system configurations on demand.

🖥 Save as Template
🖥 Copy environment
⊕ Add to project(s)
🏷 Edit tags
🏷 Add labels
✕ Delete environment

POC Development
Running: 2 months (created: 5 months ago) | Owner: Aaron Magid | Region: US-West | Storage: 190 GB
Metered RAM: 4 GB ⌄ | Networks: 1 ⌄ | Labels: 0 ⌄ | Container hosts: No | Attached licenses: Yes

2 VMs ▼

CodeOasis Dev Server
Running: 2 months (created: 5 months ago) | Owner: Aaron Magid | Region: US-West | Storage: 190 GB
Metered RAM: 4 GB ⌄ | Networks: 1 ⌄ | Labels: 0 ⌄ | Container hosts: No | Attached licenses: Yes

2 VMs ▼ ▶ II ⏻ ▼

IPL, Stop, and Pause IBM i and related servers.

Demo Jira 8.2.4 - IBM i V7R4 - deleting
Last run: 6 months ago (created: 6 months ago) | Owner: Aaron Magid | Region: US-West | Storage: 110 GB
Metered RAM: 4 GB ⌄ | Networks: 1 ⌄ | Labels: 0 ⌄ | Container hosts: No | Attached licenses: Yes

...Ms ▼ ▶ II ⏻ ▼

Jira 8.2.4 - IBM i V7R4
Last run: 8 months ago (created: 10 months ago) | Owner: Aaron Magid | Region: US-West | Storage: 110 GB
Metered RAM: 4 GB ⌄ | Networks: 1 ⌄ | Labels: 0 ⌄ | Container hosts: No | Attached licenses: Yes

2 VMs ▼ ▶ II ⏻ ▼

Create, manage, and maintain multiple IBM i instances and related servers.

⟨ Back   VM Settings   Network Settings   VM Sequencing   User Data

🖥 IBM i 7.4 ⌄

State: **Powered Off** | Type: **power** | VM ID: **58063429**

Network Adapters   Hardware   Labels   Credentials   User Data   Licenses

Metered RAM: 2
Type: Power
CPUs: 1 ⌄
Hardware RAM (MB): 2048 (must be between 256 and 524288)
Guest OS: IBM i ⌄
Entitled capacity: 0.12
CPW: 1274 (estimated)

Guest OS settings Learn more.

Boot Mode: B Mode side - Normal ⌄
License options: 1 item selected ▶ Edit

Pricing (current): Hourly
Pricing (next period): ○ Monthly ● Hourly   Changes will be applied in the next billing cycle. Learn more.

Dedicated Service Tools: The VM must be running to perform this action.
(Function 21)
Main Storage Dump: The VM must be running to perform this action.
(Function 22)

Storage

Disks (GB): (2048 GB limit per disk, 32768 GB total, 32 disks total)
✕ 80   SCSI Controller: 0, LUN: 0
➕ Add Disk

Add processing power, memory and disk storage on demand.
Pay only for what you use.

How Eradani Helps

Open Source Developers

Manage your IBM i in the same Cloud in which you manage your Windows, Unix and Linux servers

Use the same DevOps tools for deploying IBM i applications to the Cloud

Access your IBM i applications in the Cloud just like you would access any other data/program resource

IBM i Developers

Move your IBM i workloads to the Cloud with help from Eradani Experts

Get staff training and management of your IBM i in the Cloud with Eradani Experts

Eliminate the need to deal with hardware purchases and maintenance
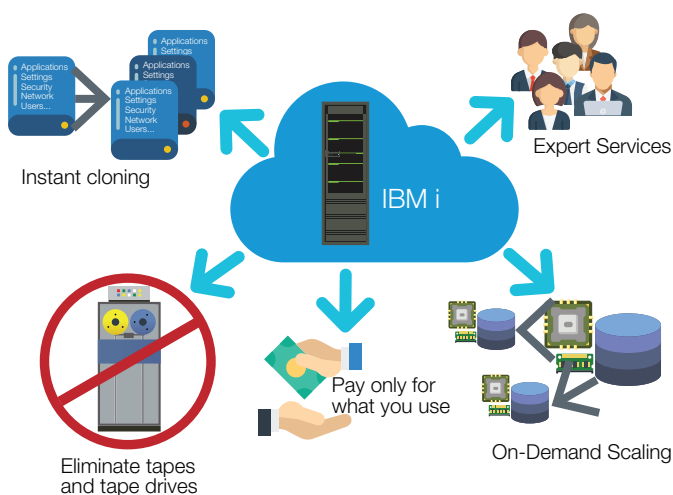
CTOs and VPs of IT

Eliminate the costs related to housing and maintaining a machine on premise while ensuring you are always running on the latest hardware and software

Increase development productivity and reduce costs with capacity on demand and instant cloning

Take advantage of highly secure distributed data centers to ensure your systems are safe and always available

Instant cloning

IBM i

Expert Services

Eliminate tapes and tape drives

Pay only for what you use

On-Demand Scaling

Eradani True Cloud for IBM i

Eradani Experts will help you get started with IBM i in the Cloud and then support you as you move forward. Eradani tools are intuitive, easy to use and designed to work in a Cloud environment to help you take full advantage of Cloud operations.

Create web based access to your IBM i applications in the Cloud quickly and easily using Eradani Connect.

Eradani experts can help you set up secure 5250 application access to your IBM i in the Cloud for your green screen applications.

Eradani DevOps solutions make it easy to build and deploy applications in the Cloud.

We'll help you get started.

Eradani has IBM i Champions and technology experts on staff who can help you implement Cloud technologies in your organization.

We get you there.

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