

There's only one way to maximize the potential of your solution and our infrastructure — take complete control.

MQcentral is the fully-integrated, cloud-based SaaS platform that revolutionizes how developers manage their IoT devices, gateways and systems. No matter your scale or needs, MQcentral gives you mastery over provisioning, diagnostics, user management, notifications and much more. Now, you can detect problems before customers are affected.

Full-Fledged Control For End-to-End Optimization

Supported by the same engineering team that built the largest ISP network in the world, MQcentral gives you the control you need to manage all of your functions:

- Connectivity Health
- Profile Editing

• Device Data Notification

- Bulk Provisioning
- User/Role Management
- Output Profiling

- Device Grouping
- Troubleshooting
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- Connectivity Monitoring



Scalability

Designed to manage every stage of development

— from proof of concept to global application —

MQcentral uses advanced Kubernetes deployments

to maximize hosting efficiencies at all scales.



Reliability

Hosted in geo-redundant data centers to minimize network latency and maximize uptime, all MachineQ infrastructure and cloud integrations are continuously monitored for performance and scale.



Flexibility

Built for complete customization — from grouping features to rules-based user alerts — MQcentral leverages easy-to-use APIs that simplify application integration (Microsoft Azure, AWS and more).

