Miradore API



Part of Miradore Management Suite



Benefits

- Improve efficiency with workflow automation
- Improve user satisfaction with empowering Service Desk
- Make the right business decisions with up-todate asset information
- Enable Self Service capabilities

Solution overview

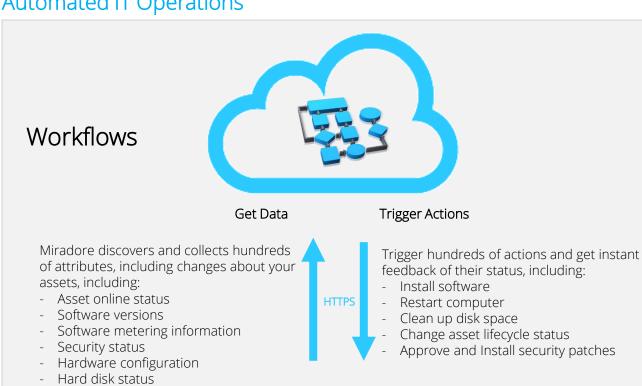
Miradore complements IT service management solutions by feeding those with quality, and real-time data from IT assets. Miradore also enables proactive IT service management with the help of its versatile automation capabilities supporting all main IT asset platforms: Windows, macOS, Linux, iOS, and Android.

The Miradore web service is a REST based web service which can be used to programmatically trigger actions, receive online status and inventory data of your IT Assets. A secured HTTPS connection is used for all communication.

Features	Specification
Automate workflows	Miradore provides a comprehensive and easy to use action toolset for automating workflows and repetitive tasks related to your IT assets. Trigger actions from any 3 rd party solution, let Miradore run the actions on the devices, and receive the status and result immediately.
Empower your Service Desk	Add tools, actions and information of your user's IT assets in order to efficiently solve user requests and ease the troubleshooting.
Get instant up-to- date data	Miradore discovers and collects hundreds of attributes, including changes about your assets. You may collect any custom information remotely as well as update any information. In addition, the status of all actions triggered are available through the Miradore API.
Enable Self Service	Save time and money and improve user satisfaction by automating repetitive and frequent actions by enabling Self Service for users.



Automated IT Operations

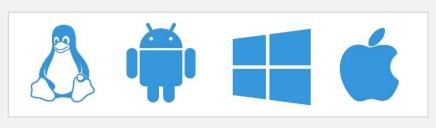




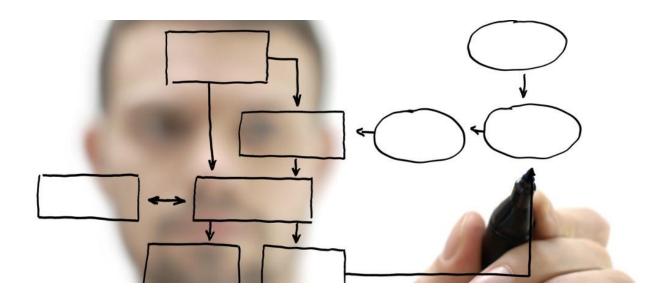
- Lease/warranty information



IT Assets







Delivery specifications

- The Miradore API (Application Programming Interface) is a REST based web service.
- Get started by downloading the <u>Miradore API technical reference</u> which includes examples and detailed instructions.
- Miradore can be provided as Software as a Service (SaaS) or as self-hosted.

Requirements

• HTTPS connectivity to your Miradore instance from your 3rd Party system.

For more information

For additional information, visit mms.miradore.com

See Miradore API technical reference.