

MIRAT | SUITS YOUR IT ASSET DISCOVERY NEEDS

MIRAT | SUITS YOUR IT ASSET DISCOVERY NEEDS

OVERVIEW

For the last several years, companies are moving towards IT diversified environment which includes cloud, virtual, and mobile devices. The companies decided to make a common place for connecting or disconnecting the enterprise network. All these developments put a challenge in front of them to maintain and control the technologies in a most lucrative way. The network security is one of the most challenging tasks to them. It is somewhat difficult to control the malicious intruders into your network as the network is using different modes like desktops, laptops, and smartphone. Because of the advanced cyber threats, companies focused on their IT assets. Therefore, many companies come into the market with the IT Asset Discovery Tools to help the IT companies.

HOW THE IT DISCOVERY TOOL WORKS?

Generally, the asset discovery tools provide the following services.

- It diagnoses and resolves the problems.
- Maintenance of Assets.
- Mitigate the security risks.
- · Avoid malware threats.
- Eliminate unlicensed software.
- Prevent commercial risks by not leaking their sensitive data.

IT Discovery implements are as follows.

- It enhances the level of IT security.
- Penalties are avoided by finding unlicensed software.
- Easily learn about the software and hardware networks.
- Keeps on reminder to update your network.
- Generate reports and procedures of its tracking your assets.

HOW MIRAT ASSETS DISCOVERY TOOL HELPS YOU BETTER.

The Novel's Configuration Database (CMDB) maintains the solution maps and assets in a single system of record for every asset in your IT infrastructure. You could rapidly configure and launch secure discovery of hardware, virtual, software and cloud resources.

HIGHLIGHTS:

The Novel's Configuration Database (CMDB) maintains the solution maps and assets in a single system of record for every asset in your IT infrastructure. You could rapidly configure and launch secure discovery of hardware, virtual, software and cloud resources.

- It supports Linux, Unix, servers and non-IT devices.
- Get an accurate inventory license and regulatory compliance.
- Handle IT asset discovery with or without deploying agents.
- Find out any IP connected device.
- Expose all hardware.
- · Align with most of the operating systems.
- Capability of reporting, analytics, simple export and simple publish.
- Disclose virtual operating system.
- Automatically provide inventory details of the hardware.
- It helps eliminate unwanted software by checking its licenses.
- You can create and generate custom reports with in no time.