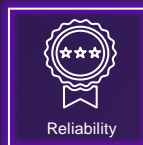
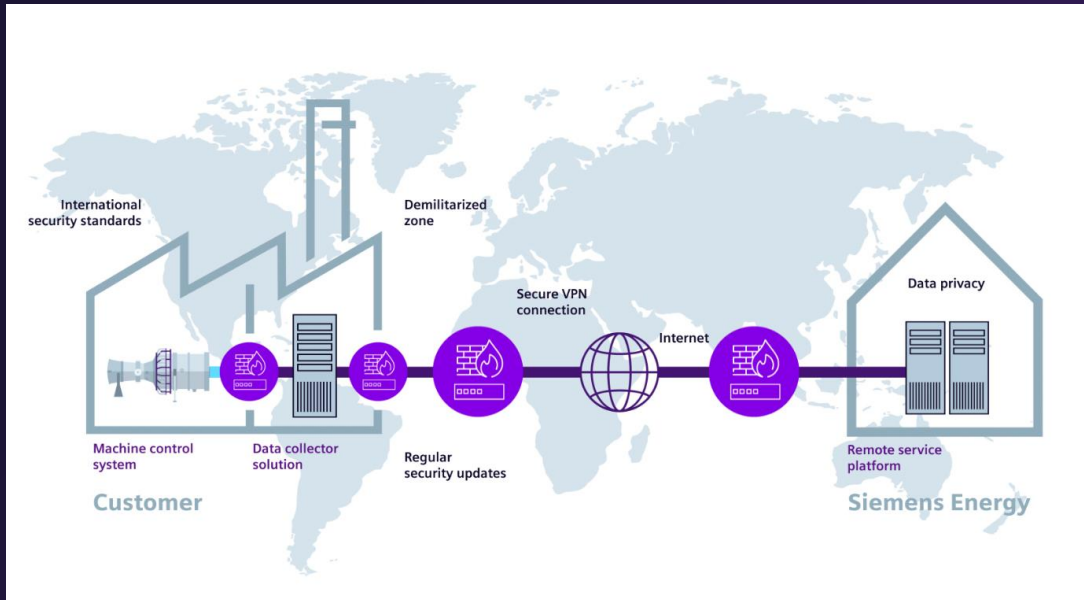


# Remote Diagnostic Services (RDS)

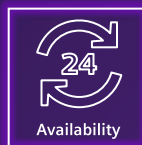
Applicable fleet: all assets



Reliability



Flexible Operation



Availability



## Increased Availability & Reliability

### Product Overview

Asset availability, utilization and ultimately, operational profitability are the three core benefits of Siemens Remote Diagnostic Service (RDS) used by many of our customers worldwide who own and operate Siemens rotating equipment, such as industrial gas and steam turbines, generators and compressors.



### Improved Features

- Continuous monitoring of your plant by experienced engineering teams
- Tailor-made diagnostic methods for assessing the condition of the plant
- Preventive recommendations for maintenance or conversion measures to increase efficiency and reduce downtimes
- 24/7 Helpdesk



### Benefits

- Quarterly comprehensive expert reports
- Secure Data Collection
- Security Infrastructure of the cRSP



### Scope of work & Implementation

- Once you have ordered the Siemens RDS, certain steps for installing and configuring the data collector solution will be followed. First, implementation will start with the clarification on how the connection to the equipment's control system can be established. There are two options:

