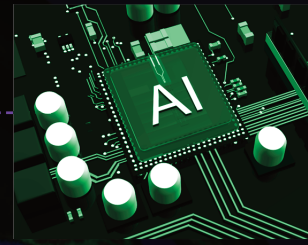


# AI Diagnostics Solutions

PC Diagnostics. Server Diagnostics. VMware Diagnostics. Hyper-V Diagnostics.

AI

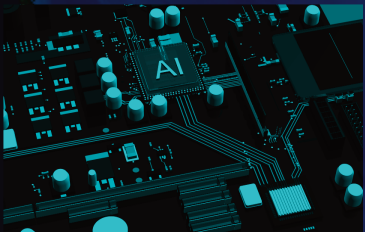
## Syvir - AI Diagnostics



AI

Web Interface

Cloud



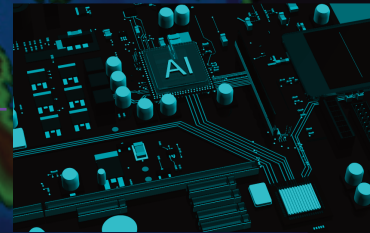
WWW.SYVIR.COM

**SYVIR**®

# AI Diagnostics

AI

Monitor your endpoints for faults with AI.



Syvir - AI Diagnostics enables you to do automatic diagnostic checks on endpoints for hardware faults. Combines AI to find out known issues with your hardware when a fault is found. *(Subject to component name returned).*



Checks your Windows PCs, Servers, VMware and Hyper-V, for problems and failures. Receive alerts when issues are found



Cloud based, view diagnostic information through a web browser.

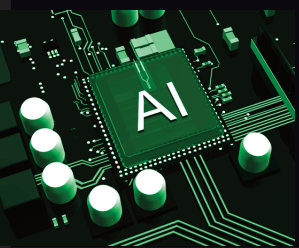


Produces .csv file reports on endpoints health.



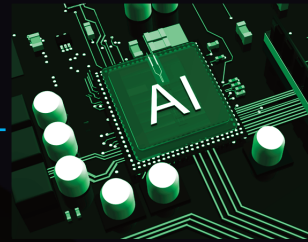
**Monitors the following PC/Server components-**

Battery, BIOS, Cache Memory, CPU, DMA Channel, Fixed Drive, DVD/CD, Ethernet, Fan, FireWire, Heat Pipe, Keyboard, E-IDE/SATA, InfraRed, Motherboard, Desktop Monitor, Parallel, PCI, PCMCIA, Pointing, PSU, Refrigeration, SCSI, Serial, SMBIOS Memory, Sound, System Memory, Temperature, USB, Video, Voltage, Wireless.



# Monitor endpoints from anywhere in the world.

AI



Syvir - AI Diagnostics is the easy way to find out if any of your endpoints have hardware issues. SYVIR AI works through a service probe on the target PC, Server or virtual machine.



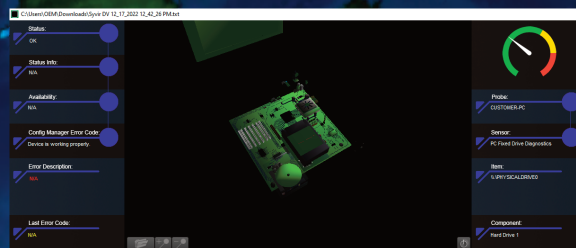
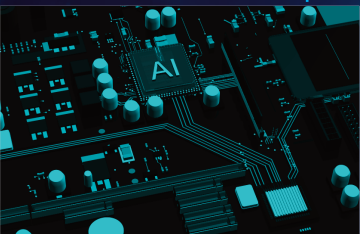
The probe on the machine runs automatically.  
Data is transferred through HTTPS



Data is transferred from the endpoint probe to the SYVIR AI cloud.



You can then view diagnostic data through a web browser or a Windows app.  
Leverages AI to analyse diagnostic messages and return information on issues found.





# AI Diagnostics Solutions

PC Diagnostics. Server Diagnostics. VMware Diagnostics. Hyper-V Diagnostics.



**SYVIR**<sup>®</sup>

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