



ACCUDATA SYSTEMSSM **NETWORK HEALTH CHECKSSM**

CITRIX ENVIRONMENT HEALTH CHECK

One of the most critical and challenging aspects of today's networked computing environments is ensuring that all network services are functioning optimally. Accudata Systems' **Network Health Checks** proactively examine your network resources to determine the health of your environment and that all resources are readily **available** and **performing** as expected.

Why should you perform a Citrix Environment Health Check?

Citrix offers an integrated, modular, end-to-end architecture that seamlessly connects users, devices, and networks to information resources. The Citrix Access Platform consists of products that solve particular access challenges, built to work seamlessly with each other and with virtually any existing IT environment. Citrix is a valuable asset to most companies, offering remote office connectivity, workforce mobility, enterprise application deployment, and business continuity and security.

The **Citrix Environment Health Check** thoroughly examines your Citrix environment to verify that your servers are performing optimally and meeting your current needs. It compares your current Citrix environment against best practices, identifies opportunities for improvement, and develops a prioritized action plan to ensure that the server based computing environment will meet planned and anticipated business requirements.

A **Citrix Environment Health Check** ensures your server farm is working effectively, is scalable and reliable, and gives you the confidence to further develop your server-based computing environment.

Each Health Check Customized to Your Specific Needs

Each health check is customized to your specific environment. It examines and reports on the aspects relevant to your Citrix environment, your needs and concerns, and makes recommendations based on our findings.

Aspects typically examined in a Citrix environment include:

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| 1. Farm Design and Architecture | 14. Client/Workstation |
| 2. Farm and Server Scaling | 15. Application Environment |
| 3. Security | 16. XPa Presentation Server |
| 4. Support Structure and Plan | 17. Windows Server |
| 5. Application Integration | 18. Printing |
| 6. Infrastructure Capabilities | 19. Network Architecture |
| 7. Printing Configuration | 20. Server Hardware |
| 8. Components and Benefits | 21. Testing |
| 9. Citrix Server Deployment | 22. System Management |
| 10. Server Sizing and Optimization | 23. Backup/Restoration |
| 11. User Connection Methods | 24. Disaster Recovery |
| 12. Server Deployment | 25. Training |
| 13. Production Operations and Management | |

As part of the **Citrix Environment Health Check**, Accudata Systems presents a complete report of its findings, grading your environment on the aspects examined during the health check. This



report points out where you are meeting your objectives and where you are deficient. It also provides a list of recommendations to bring any deficiencies into alignment with best practices.

Analysis and recommendations are based upon National Institute of Standards and Technology guidelines, manufacturer recommendations, and Accudata Systems best practices.

The Accudata Systems **Citrix Environment Health Check** is designed provide **maximum** value with a **minimum** investment of time and money.

Depending on the size and complexity of your environment, this health check typically requires between 2 to 5 days of services. Accudata Systems will provide a detailed scope of work, which will outline estimated costs and timeframe based on your specific needs and requirements.

For More Information

Get more information on the **Citrix Environment Health Check** by contacting your Accudata Systems account manager.