

F5 Networks System Healthcheck – CTL-F5-CONF-HCHECK



F5 Networks play a major role in delivering applications in a secure, available and highly optimised manor. **Using the full functionality of F5 Networks Technology can significantly reduce costs** associated with Server Estate, Bandwidth, Power and Cooling. Yet, the majority of F5 Networks installations only utilise a small proportion of the hardware's true capability.

Key benefits:

- Release the full potential of your investment in F5 Networks
- Assess confidence in an existing F5 Networks system installation
- F5 Networks system configuration reviewed against latest support information and any issues identified
- Hardware configuration reviewed and any areas for improvement identified where possible
- All software revisions, patches and firmware versions verified against latest updates and any areas of concern highlighted
- A written report highlighting all findings and any recommended remedial action.

The service is performed by an F5 Networks Certified System Engineer who has significant experience of implementing F5 Networks products and in performing ongoing work on many different environments.

This service delivers a comprehensive audit for a pair of F5 Networks Devices, including any additionally installed

product modules. A formal report, delivered on completion of the audit, details all findings and lists recommended actions to address any specific areas of concern.

The F5 Networks Healthcheck Service is aimed at customers who have already deployed F5 Networks technology, and is of particular benefit to customers who:

- Are unsure whether their existing F5 Networks setup is performing correctly and need confidence that it will behave as expected under certain failure conditions
- Have had a number of changes made to their F5 Networks environment and need to know that it is still capable of meeting their needs
- Are experiencing problems with their F5 Networks environment and need to understand what is wrong and how best to address these problems
- Have recently added new key business applications
- Are looking to increase the value of their investment by upgrading to v10.

Additional services can be provided to integrate additional hardware/modules into an existing environment or, for example, to implement new setups and deliver design workshops.

Service scope:

The service comprises of an onsite audit of the F5 Networks environment and configuration. A formal report is then completed off-site following the onsite audit.

The audit itself lasts for a maximum of one day and does not include any disruptive activities. The complete service is delivered in approximately three to four working days.

Deliverables:

- Execution of the F5 Networks system audit
- Healthcheck Report detailing all audit findings and recommendations
- Optional final meeting with the customer to review the Healthcheck Report
- Optional proposal to address specific areas of concern.

The above services are delivered during normal working hours (9am – 5.30pm) Monday – Friday, excluding bank holidays.

Exclusions:

- Any F5 Networks installation or configuration activities
- Any failover testing or other disruptive activities, including remedial work required to address issues identified during the healthcheck.

Additional services:

Additional F5 Networks services provided are:

- F5 Networks Base BIG-IP Installation
CTL-F5-INST-BIG
- F5 Networks Base GTM Installation
CTL-F5-INST-GTM
- F5 Networks Base Firepass Installation
CTL-F5-INST-FP
- F5 Networks Base WANJet Installation
CTL-F5-INST-WJ.

Avnet Technology Solutions can also provide F5 Networks Certified product training on request.