



Reduce hands-on deployment times to near zero with iDRAC9 automation

Embedded in each Dell™ PowerEdge™ server, integrated Dell Remote Access Controller 9 (iDRAC9) v6.10 automates OS deployment alongside Zero-Touch provisioning features to simplify administrator tasks

For more information about these features, see the links below:

- [Server configuration profiles: reference guide](#)
- [SCP "How to" video](#)



97.9% less time

Less admin time to deploy a server

Save significant admin time and hassle with Zero-Touch provisioning, which automatically provisions bare-metal servers including OS, BIOS, and firmware over a secure network.

Hands-on time to provision a server
Time (mm:ss) | Less time is better

iDRAC9 v6.10
0:33

Manual

27:07

- ✓ Reduce admin steps from **39 to 4 steps** per server



Save up to nearly 3 days

Bigger deployments deliver more meaningful time savings

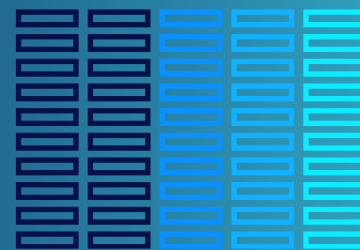
10-server deployment:



Save over **4 hours**

That's more than half of one eight-hour work day.

50-server deployment:



Save over **22 hours**

That's nearly three eight-hour work days.



iDRAC9 v6.10 makes securing servers even easier by including CA certificates directly in server configuration profiles, saving admins the time of registering or renewing certificates after deployment.

In a **2020 study**, we found that with iDRAC9 v4.0, it takes **zero time and steps** to renew iDRAC SSL certificates and you can **eliminate 132,000 manual steps over 3 years**.

Get all the facts at <https://facts.pt/COiK7Jf>