



Logon Duration Optimization with ControlUp

Among the biggest challenges IT admins face is slow logons. A lengthy logon duration frustrates users, and often results in excess help desk calls, resulting in IT staff wasting precious resources to remediate the problems.

Now, more than ever, business continuity and delivering an exceptional user experience are vitally important. The world's workforce is now working from home, and system administrators are under pressure to deliver a seamless end-user experience, so their teams can stay productive.

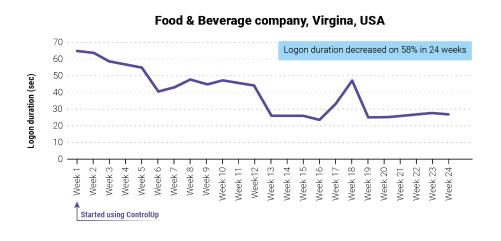
That's where ControlUp comes in. ControlUp maintains a library of hundreds of scripts to help system administrators automate fixes to persistent problems, including logon duration. The ControlUp "Analyze Logon Duration" script gives admins a clear window into information related to logon duration in their environments, so they can remediate problems quickly and get their endusers back to work fast.

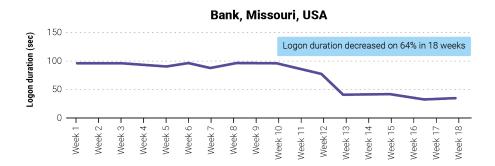
66% of the companies using ControlUp improve their logon duration already in the first 2-24 weeks

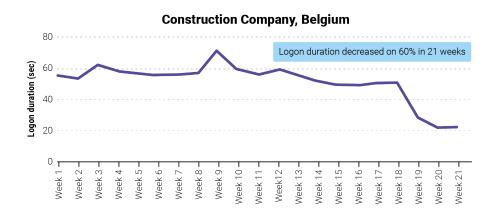
- ✓ 53% of the companies improve their logon duration more than 10%
- √ 35% improve in logon duration more than 25%
- ✓ 19% of the companies improve their logon duration more than 50%



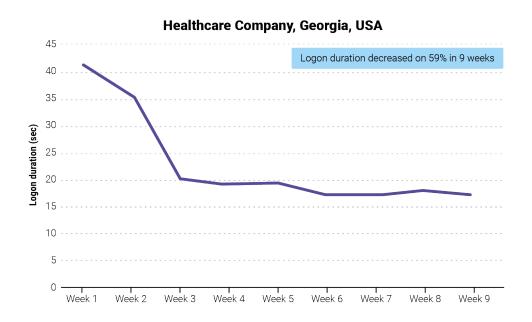
In businesses across the globe, from every vertical—finance, insurance, healthcare, construction, law, and more—system administrators are using ControlUp to analyze their logon durations and make them as quick and efficient as possible, often decreasing the duration by more than 60%.

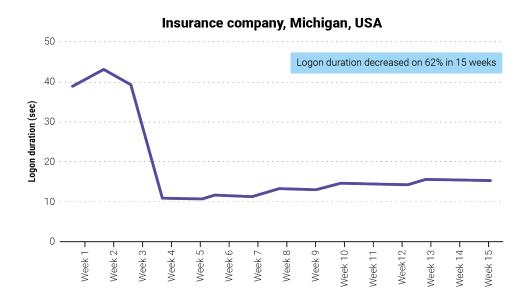












In today's business landscape, there is no room for lost productivity. ControlUp provides a clear view into your VDI environment and arms you with the power to improve logon duration, automate actions, and ensure business continuity, all from a simple, single-pane-of-glass console.