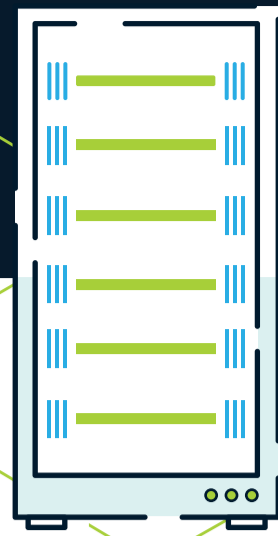


Remote support: Where performance counts

Today's enterprises demand remote tech support that's quick, easy and effective. And yet a surprising number of solutions are still slow, cumbersome and incomplete – and organizations that use them are losing time, loyalty and money.

Here are the key performance requirements your remote support solution really needs.



1 Fast connectivity



Slow remote support means lost productivity. Your tool should be able to **establish a connection in**

30 seconds or less.

And once established, that connection should be strong and stable.

LogMeIn Rescue connects **90% faster on PCs, just 22.5 seconds.**

One competitor takes almost 40 seconds to connect.

Rescue connects **100% faster on Macs** – just 21.2 seconds, compared to a key competitor that clocks in at 43.2 seconds to connect.

2 Ease of use



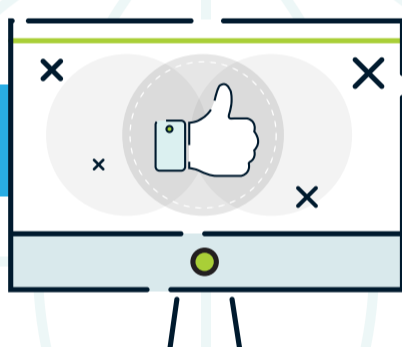
A remote support user interface should be **accessible and easy to navigate.** It should be intuitive enough for less-experienced agents and users, while still providing advanced capabilities.

LogMeIn Rescue is **twice as easy** for users. Initiating a session takes just **three steps vs. six steps** for a key competitor.

Rescue has a **more intuitive design**, more streamlined navigation and more ways to connect.

Rescue **supports multiple customers** at once, while keeping all users and processes well-organized.

3 Quick resolution



When called upon for help, your agents must be able to **quickly troubleshoot and provide secure resolution**, anytime, anywhere.

LogMeIn Rescue file transfer is **131% faster** than a key competitor.



Rescue **reboots faster**

– no need to manually kill the support app on a customer's computer with every reboot.



Rescue enables **easy session transfer and collaboration**, with smoother processes than competitors.

4 Mobile support



These days, virtually all employees use mobile devices for some part of their jobs. This means support teams must be able to **remotely support mobile devices.**

LogMeIn Rescue's technician-facing mobile UI is the **most robust and useful** on the market.



Rescue boasts a **67% faster** Android connection time: **12 seconds vs. 20 seconds** for a competitor.

Rescue's iPhone app is **more capable than competitors**, with better presentation and organization.

5 Strong security



Because remote support tools enable access to networked devices that often hold **proprietary applications and confidential data**, it's vital that they're equipped with strong security.

LogMeIn Rescue uses the same security levels as major banking institutions:

Transport Layer Security 1.2 with 256-bit Advanced Encryption Standard, as well as two-step verification logins.



Rescue features **better session reporting and auditing**, ensuring secure management of your help desk.

In today's highly competitive business world, the performance of your remote support tool can make a significant difference in your competitive advantage. **Learn how** LogMeIn Rescue offers the fast, secure and seamless remote support you require to keep your workforce optimized and your business applications running smoothly.

Performance data is based on information from QualiTest, an independent software testing company. QualiTest compared the performance of leading remote support solutions in key areas of capability.