The new home for your antivirus management.

LogMeIn Central's new robust antivirus offering is now in beta.

Coming Spring 2019!

Real-Time Protection

Proactive Alerts

Sophisticated Scanning

LogMeIn Antivirus

LogMeIn Central's antivirus solution protects your business and your customers from known and unknown threats, including malware, viruses and more. With LogMeIn Antivirus, you'll have one centralized dashboard where you can manage antivirus protection for all your computers, servers and workstations.

The beta for LogMeIn Antivirus is now available, and the full version is launching Spring of 2019.

LogMeIn Antivirus beta features:

- **Installation & Activation**: Removes currently provided antivirus solution* from endpoints and installs LogMeIn Antivirus.
- **On-Demand Full Scan:** Examines the endpoint in depth for viruses, including memory, hard drive and external devices connected to the computer (i.e., USB flash drives).
- **Quick Local Scan:** Examines possible virus-infected areas of a computer that are often targets.
- **On-Access Scan:** Continually inspects the computer's memory and file system for threats.
- **Reporting:** Offers most actions from Central with advanced configuration options coming soon.
- **Updating Virus Definitions:** Updates your virus definitions to reflect changes in known threats.

Additional features are in development. **Join the beta** today to get access as soon as they're added.

How to join the LogMeIn Antivirus beta:

1. Update host to version 12016.
2. Go to **beta.logmein.com**. Note: You must be already signed into your Central account to access beta website.
3. Once in the account, **click on the Anti-virus tab** in the left-side menu.
4. **Select the computers** you want to install LogMeIn Antivirus on.
5. Choose **Install LogMeIn Antivirus** from the **Actions** menu.

LogMeIn Antivirus beta questions or feedback?

Please email **logmein-central-feedback@logmein.com**.

*LogMeIn Antivirus will only remove Kaspersky Endpoint Security and not any other antivirus solutions during beta.