Chrome readiness assessment

By Codimite



Are you ready to be cloud-first?

ChromeOS is the cloud-first operating system for a modern user experience. Devices with ChromeOS run fast with built-in security, quick deployment options, and sustainable features – all of which reduce the total cost of ownership. The transition of your organization's Windows devices to this cloud-first environment, however, may not be straightforward. This is largely because not all business applications were designed to operate in a cloud-first reality.

What is the Chrome readiness assessment?

Streamline your transition to ChromeOS with the Chrome readiness assessment, available from Insight. This readiness tool empowers companies to assess how cloud-ready their Windows devices are, ensuring a smooth and efficient transition to ChromeOS and cloud-first workflows.

With the assessment, you can:

Test application readiness

Assign the duration and scope of data collection

Download visual reporting

Keep data private and secure

Why Insight for ChromeOS

10+ years of partnership

Leverage the power of a Google Cloud Premier Partner. Insight delivers expert technical guidance across Google Cloud, Google Workspace, and ChromeOS, and our strong relationship with Google enables us to offer Partner Funded Services to significantly ease your ChromeOS adoption.

Dedicated teams

Benefit from our dedicated ChromeOS team, leveraging their proven technical prowess across Google solutions to achieve optimal results and return on investment.

Deep expertise

Gain access to the latest information, expert guidance, and comprehensive end-to-end support thanks to our team of Google and industry-certified engineers, architects, analysts, and project managers who possess deep real-world knowledge.

How the tool works



Deploy - Install the tool on the Windows devices in your organization.



Collect data - Securely collect application usage data and store information locally.



Verification and calculation Compare your application data
against a verified list of ChromeOSready apps and calculate your
organization's cloud-first readiness.



Generate reports - Generate executive-level dashboards and download detailed data in Excel format.





Streamline your transition to ChromeOS



Test application readiness

Learn quickly if your organization's applications will function as expected when moved to ChromeOS by using the readiness tool to collect, analyze, and compare application details against a pre-verified list of ChromeOS-compatible apps. This process will help you determine which apps are Chrome-ready and which might pose challenges in a cloud-first environment.



Assign the scope

The Chrome readiness assessment was designed for quick and easy installation, minimizing disruption to your operations. Administrators can choose the duration and scope of data collection, including specific domains.



Download visual reporting

Administrators can access detailed graphical reports to better understand the organization's cloud-first readiness. Raw data can also be downloaded as Excel files for further analysis.



Private and secure

Data collected through the readiness tool is stored locally on your organization's network. No data will leave your organization, ensuring the complete privacy and security of your information.

A true end-to-end partner

Today, technology isn't just supporting the business; it's becoming the business. At Insight, we help you navigate complex challenges to develop fresh solutions and processes. We'll help you manage today's priorities and prepare for tomorrow's needs.



Global scale & coverage



Operational excellence & systems



Software DNA



Services solutions



Data center transformation



Nextgeneration tech skills



App dev & IoT expertise



Digital platform



Partner alignment

Why Insight?

Insight Enterprises is a leading Solutions Integrator that helps clients solve technology challenges by combining the right hardware, software, and services. We're a global Fortune 500 technology company with a network of over 6,000 partners and experts around the world who provide access to end-to-end IT capabilities. For more than 35 years, we have delivered and optimized technology solutions for our clients efficiently, effectively, and safely.



