



# Work from anywhere is here to stay.

## The controls designed for global enterprises — now available to all.

Now, more than ever, you need complete security from device to cloud; protecting your users and data **wherever they are, wherever they go.**

Here are six areas every organization should address now:

### 1 Maximize visibility and control across endpoints, web, and cloud.

Your users, apps, and data are no longer inside your security perimeter, so extend security outside with total visibility of data flows.

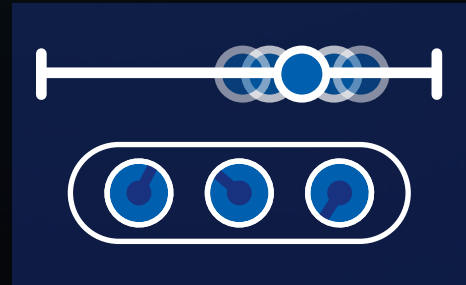


### 2 Protect managed and unmanaged devices.

Your users are increasingly using their own devices and external collaborators use theirs, too. Since IT can't control these devices, you need cloud-based security that surrounds the data to protect your organization.



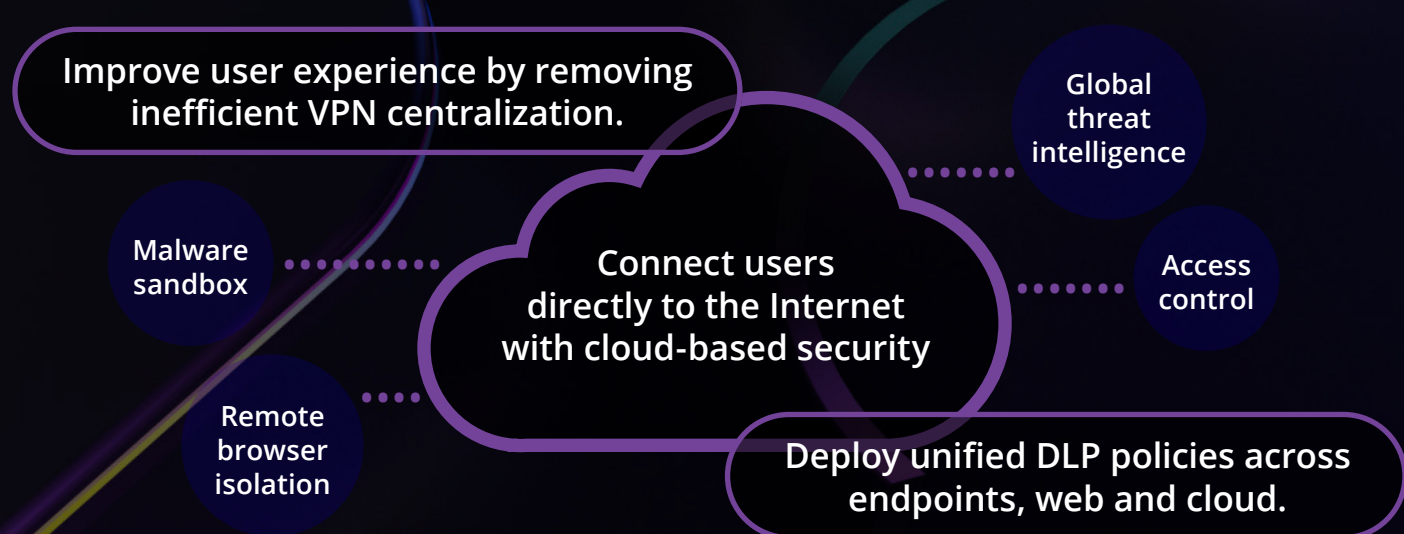
### 3 Manage your attack surface better.



Your danger points keep changing as users, apps, and services are dialed up and down.

- + Data-centric security and defense
- + Proactive endpoint security like MVISION Insights

### 4 Deploy security from the cloud.



### 5 Assume the best — but plan for the worst.

An attacker needs just one compromised device to breach your environment. Strengthen your defenses with:



Cloud controls



Endpoint protection



Cloud-based web gateway

### 6 Bring in a trusted advisor to discuss, define and deliver to your specific needs.

McAfee helps keep your security defense strategy simple. Protect multiple attack vectors through one vendor.

Intelligence to Insights

Cloud Leader

Partner Ecosystem



Threat Defense

Cyber Threat Alliance

Management Console

## Customized MVISION Device-to-Cloud Suites

MVISION Advanced | MVISION Premium | MVISION Complete

### We Recommend:



Implement a cloud-based secure web gateway



Require multi-factor authentication to reduce risks of credential theft



Set policy in the cloud for routine device checks

