Contingency Planning Support – Mobile Entry Point Offering

open systems

SOLUTION BRIEF

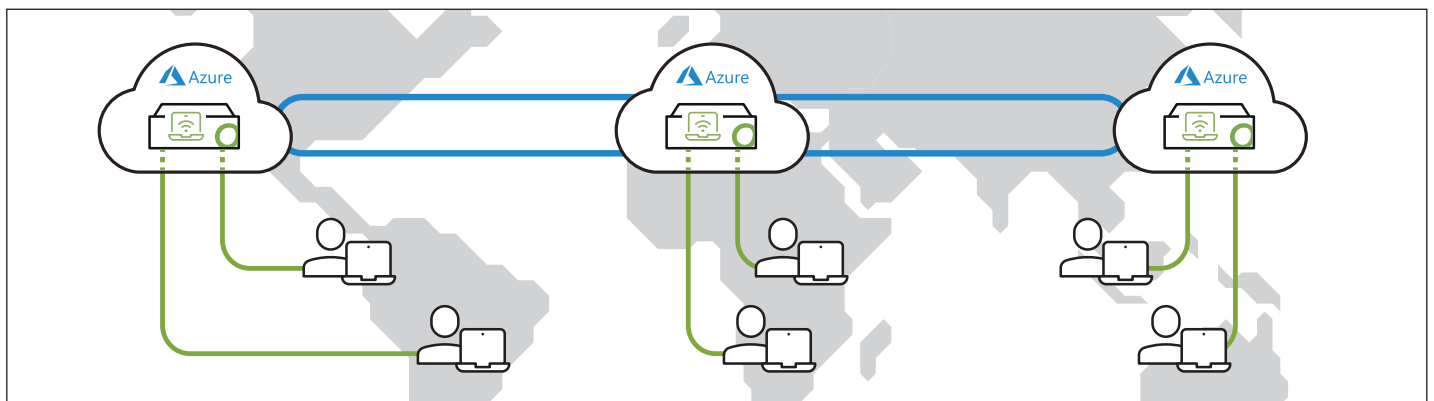Provide a stable, secure and reliable remote access for all your users globally

Remote access infrastructure at its limit

While we do hope your health and that of all your employees has been unaffected by the Covid-19 outbreak, your operations likely had to adapt to the special situation. We observe a highly increased number of remote users, as everybody who can do so is working from home. Does this situation also bring your current VPN client and remote access infrastructure to their limits?

Cloud-scalable solution, rapidly deployed

We want to reaffirm our commitment to support you through these challenging times. For this reason, we have been working on a cloud-native Mobile Entry Point solution, which can be deployed rapidly. It will support you in meeting the requirements of an express increase of your remote users and third parties, anywhere in the world. Keep your employees safe by granting them a secure and reliable remote access to business-critical applications and data via Mobile Entry Point in their nearest Microsoft Azure subscription.

Global Remote Access from Microsoft Azure

Benefits

Rapid deployment

As the Mobile Entry Point solution can be deployed in any Microsoft Azure region and the well-known client can be installed easily on laptops, desktops and mobile devices, there is no need for hardware installations or physical intervention on clients – because speed matters.

Matching your infrastructure

We will provide work and guidance to ensure that the Mobile Entry Points solution fits seamlessly into your infrastructure. Depending on your Azure, authentication, application and WAN setup, we optimize the configuration to best fit your needs.

Managed service

Don't worry about cumbersome operations tasks – we cover the whole service chain: from robust architecture design, deployment and setup to 24x7 expert-level support and continuous software life cycle. We are a trusted partner to support you whenever needed.