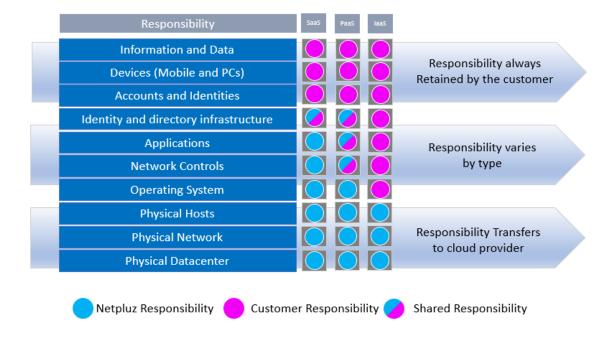
Shared responsibility in the cloud

As you consider and evaluate public cloud services, it's critical to understand the shared responsibility model and which security tasks are handled by the cloud provider and which tasks are handled by you. The workload responsibilities vary depending on whether the workload is hosted on Software as a Service (SaaS), Platform as a Service (PaaS), Infrastructure as a Service (IaaS), or in an on-premises data center.

Netpluz is offering only laaS.

Division of responsibility

In an on-premises datacenter, you own the whole stack. As you move to the cloud some responsibilities transfer to Netpluz. The following diagram illustrates the areas of responsibility between Customer and Netpluz, according to the type of deployment of your stack.



For all cloud deployment types, you own your data and identities. You are responsible for protecting the security of your data and identities, on-premises resources, and the cloud components Netpluz control is laaS.