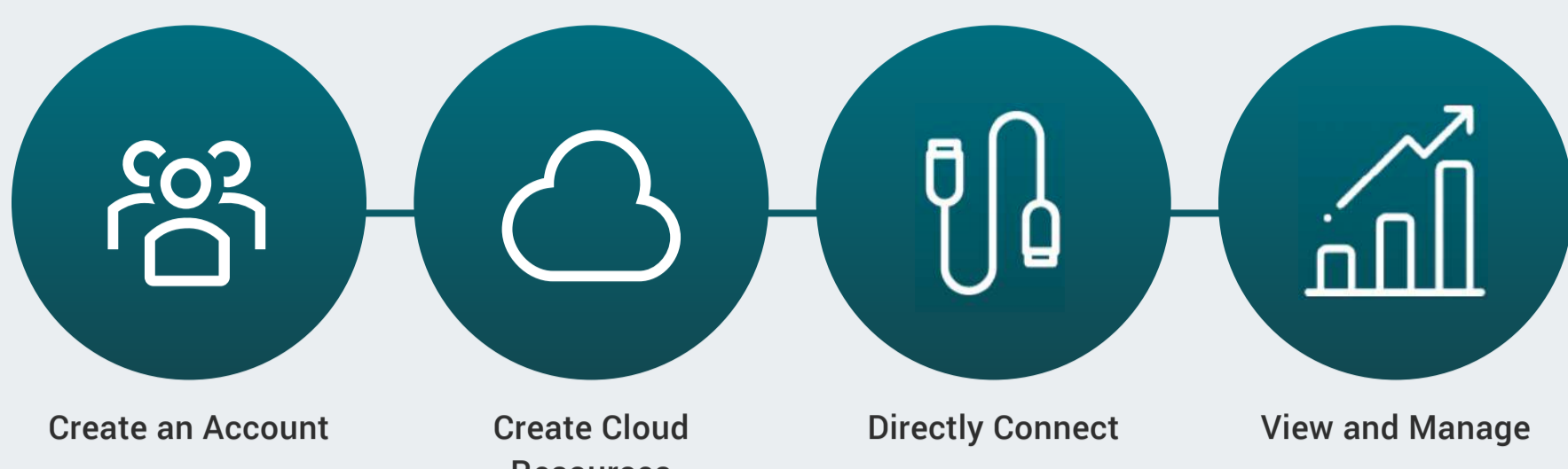


Getting Started

ExpressRoute and Aytra Connect

Getting Started with ExpressRoute

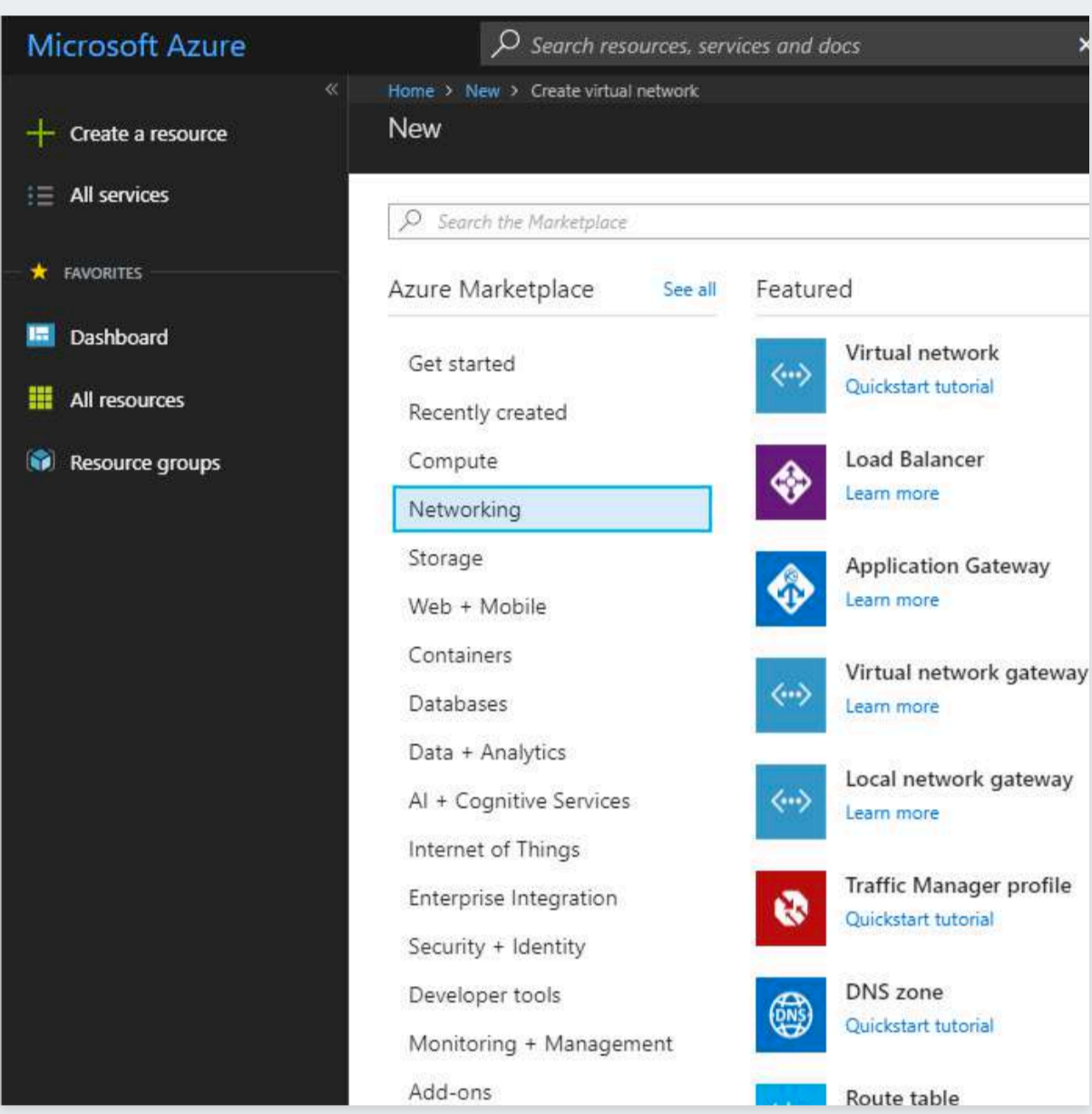


Create an Account

1. Add Customer: Log In to Manage and go to your *Customers* tab. Click *Add Customer* and complete the form. This will create an account for your customer organization, which you can use to track usage and manage access. The customer will receive an email prompting them to set up their read only account.

If you are self serve customer, you will not be adding customers. Instead you can create departments, but this is optional.

Create Cloud Resources



2. Create Cloud Resources: If you haven't already, create your cloud resources in either your Azure portal or through Aytra Manage.

Connect Using ExpressRoute

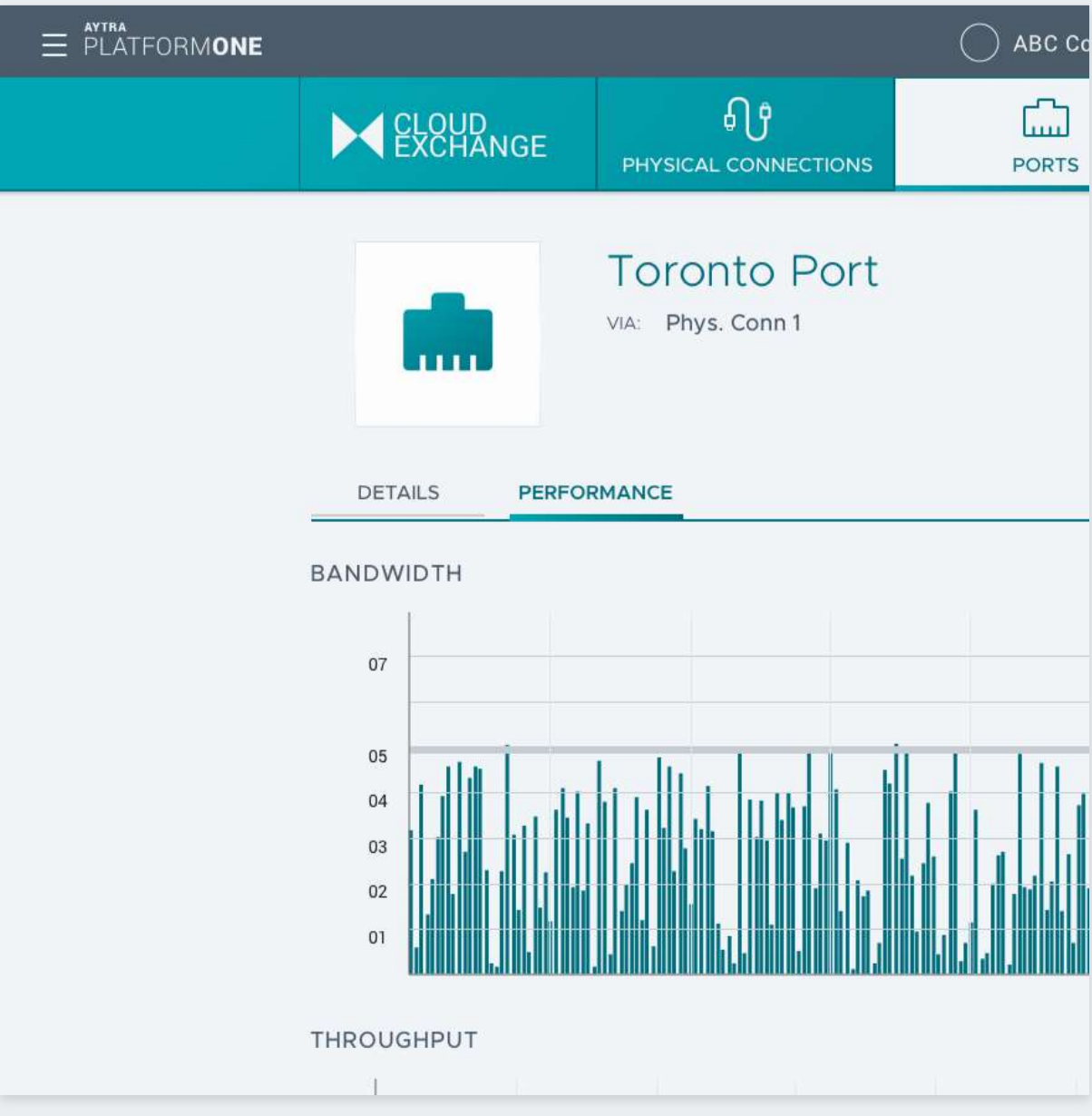
3. Virtual Secure Connect: After you've been physically connected, you can create a *Virtual Secure Connect* and choose ExpressRoute as the type. This will create your ExpressRoute circuit.

4. Peering Settings: Now you need to configure the peering settings for your ExpressRoute Circuit. You can choose between Private, Public and Microsoft peering, but you must choose at least one.

5. Configure Router: Configure your router using the generated config file and verify the connection.

6. Link Your Resources: Link the resources (from Aytra Manage) that you wish to connect to via ExpressRoute.

View and Manage



7. View Connections: Your connections will be available to view and manage through the Virtual Connections tab, where you will be able to see their performance and utilization.