

# HOL 2b – OCI Azure InterConnect



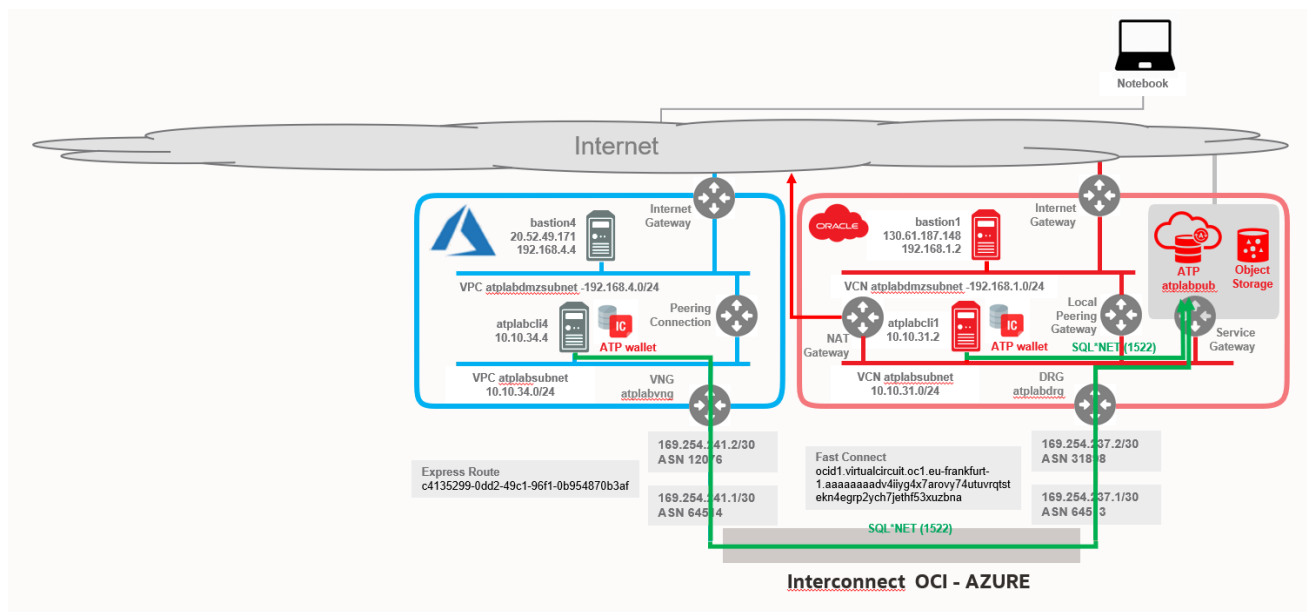
# Indice

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CONFIGURACIÓN DE LA INTERCONEXIÓN DESDE EL LADO DE AZURE.....	4
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# Objetivo del Laboratorio

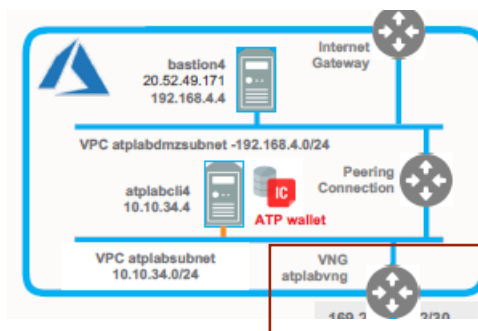
El objetivo del laboratorio es configurar los elementos necesarios para establecer la conectividad entre las nubes de Azure y Oracle Cloud Infrastructure (OCI):



# Configuración de la interconexión desde el lado de Azure

## ¿Qué voy a hacer?

Vamos a crear el recurso *Virtual Network Gateway* que permitirá conectar la subnet privada atplabnet ya existente con el DC de Equinix



Datos de conexión para este apartado:

Consola: <https://portal.azure.com>

Email: <Your Azure Account Email>

Password: <Your Azure password>

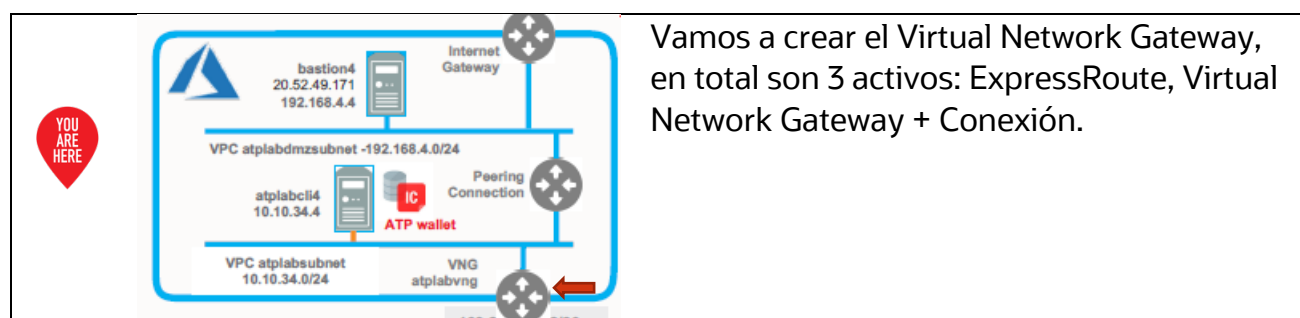
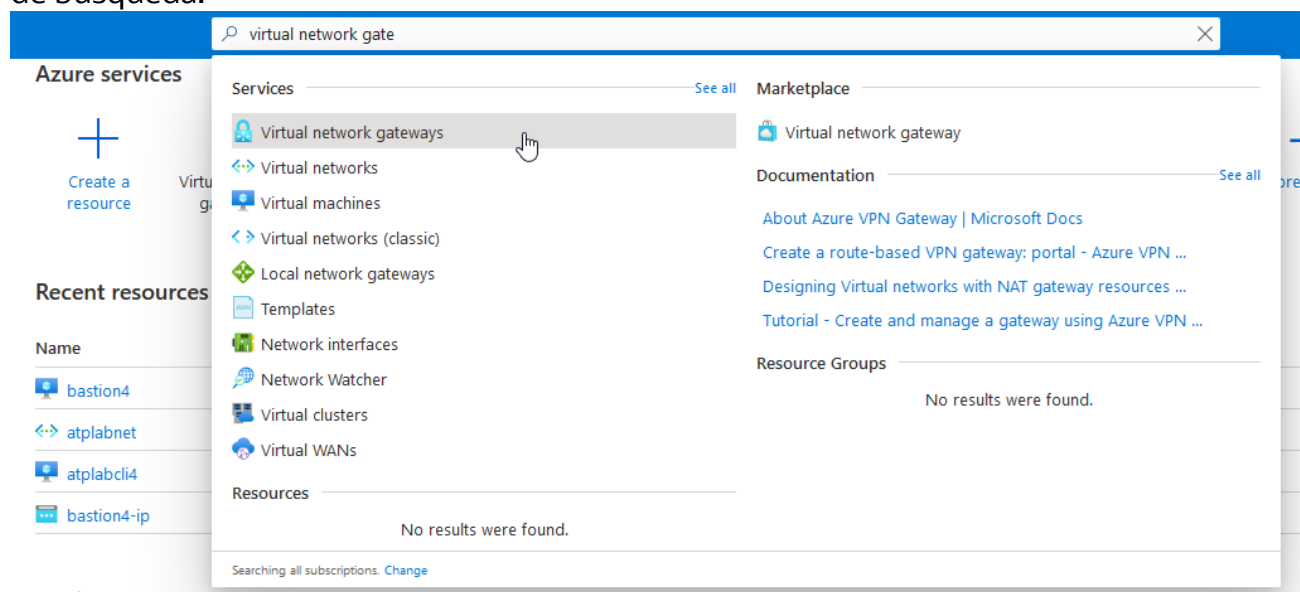
*Nota: Todas las credenciales a las consolas serán proporcionadas individualmente por los instructores al comienzo del curso.*

En primer lugar, abrimos la consola de cloud de Azure (<https://portal.azure.com>) e introducimos el email proporcionado, le damos a next e introducimos nuestra contraseña:

The image shows two screenshots of the Microsoft Azure sign-in process. The first screenshot is the 'Sign in' page, which includes a text input field for 'Email, phone, or Skype' and a 'Next' button. The second screenshot is the 'Enter password' page, which includes a text input field for 'Password', a 'Keep me signed in' checkbox, and a 'Sign in' button.

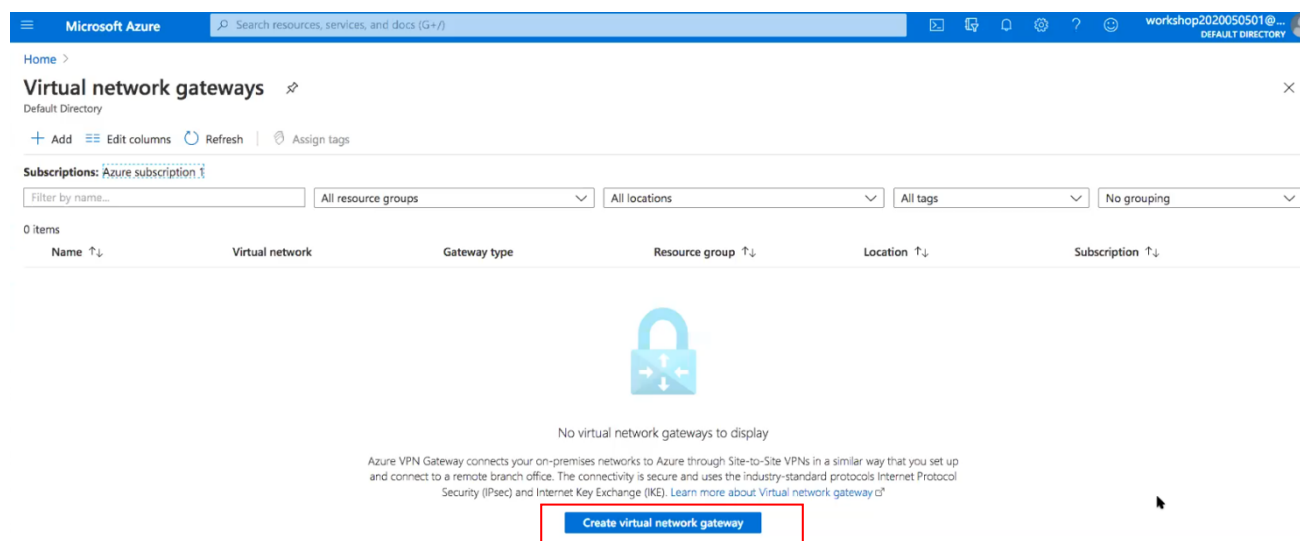


Vamos a crear la Virtual Network Gateway (VNG) en Azure. Desde el buscador de la barra superior, empezamos a teclear “Virtual Network Gateway” y hacemos click en el resultado de búsqueda.



Vamos a crear el Virtual Network Gateway, en total son 3 activos: ExpressRoute, Virtual Network Gateway + Conexión.

Desde aquí, creamos el Virtual Network Gateway.



Introducimos los siguientes valores:



Name	atplabvng
Region	Germany West Central
Gateway type	ExpressRoute
SKU	Standard
Virtual network	Atplabnet
Public IP address	Create New
Public IP address name	atplabvngip

Nota: en Subscription puede aparecer “Free Trial” o “Pay-as-you-go”

Microsoft Azure

Search resources, services, and docs (G+)

Home >

Create virtual network gateway

Basics

Tags

Review + create

Azure has provided a planning and design guide to help you configure the various VPN gateway options. [Learn more.](#)

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription \*

Pay-As-You-Go (40bee333-0714-4a46-9064-878e37c798e1)

Resource group ⓘ

atplab (derived from virtual network's resource group)

Instance details

Name \*

atplabvng

Region \*

Germany West Central

Gateway type \* ⓘ

☐ VPN
☒ ExpressRoute

SKU \* ⓘ

Standard

Virtual network \* ⓘ

atplabnet

[Create virtual network](#)

Subnet ⓘ

GatewaySubnet (10.10.34.64/28)

ⓘ Only virtual networks in the currently selected subscription and region are listed.

Public IP address

Public IP address \* ⓘ

☒ Create new
☐ Use existing

Public IP address name \*

atplabvngip

Public IP address SKU

Basic

Assignment

☒ Dynamic
☐ Static

Azure recommends using a validated VPN device with your virtual network gateway. To view a list of validated devices and instructions for configuration, refer to Azure's [documentation](#) regarding validated VPN devices.

No añadimos ningún tag y pasamos directamente a la revisión y creación del VNG



Home > Virtual network gateways >

## Create virtual network gateway

✓ Validation passed

Basics Tags **Review + create**

### Basics

Subscription	Free Trial
Resource group	atplab
Name	atplabvng
Region	Germany West Central
SKU	Standard
Virtual network	atplabnet
Subnet	GatewaySubnet (10.10.34.64/28)
Gateway type	ExpressRoute

### Tags

None

Create

Previous

Next

[Download a template for automation](#)

## Tras unos minutos la VNG estará aprovisionada:

Home >



### Microsoft.VirtualNetworkGateway-20201027160816 | Overview

Deployment

Search (Ctrl+)



Delete



Cancel



Redeploy



Refresh

Overview

Inputs

Outputs

Template

We'd love your feedback! →

### Deployment is in progress

Deployment name: Microsoft.VirtualNetworkGateway-2020102716... Start time: 10/27/2020, 4:09:28 PM  
Subscription: [Azure subscription 1](#) Correlation ID: 0b72cdc6-de28-4846-bf0a-5c5a09fafbf5  
Resource group: atplab

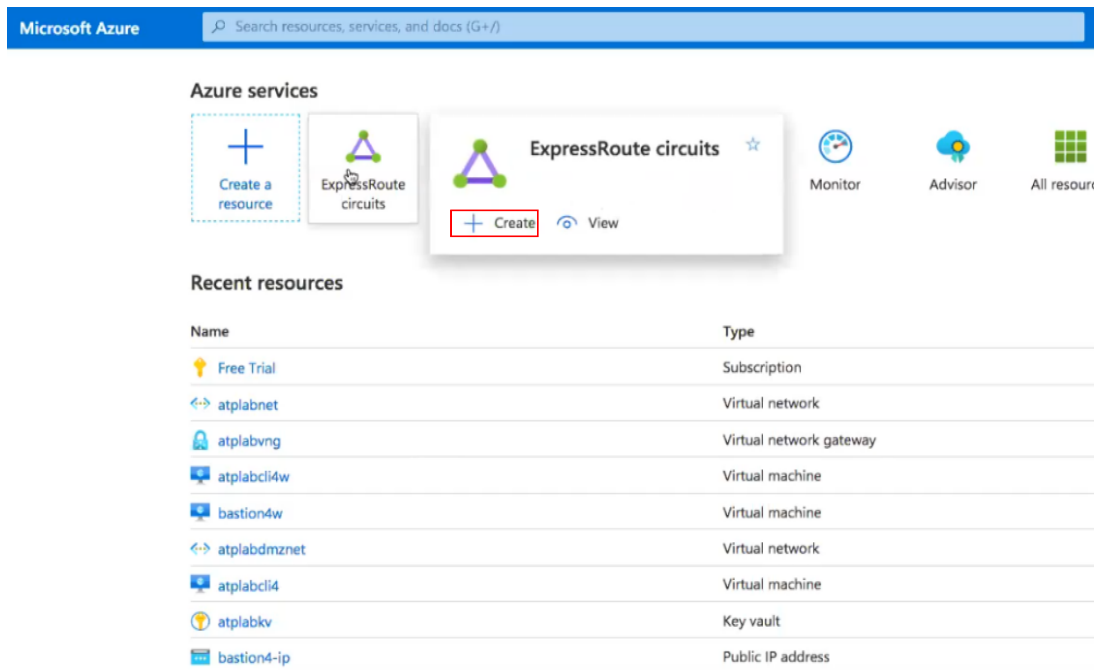
Deployment details [\(Download\)](#)

Resource	Type	Status	Operation details
atplabvng	Microsoft.Network/virtualNetw...	Created	<a href="#">Operation details</a>
atplabvngip	Microsoft.Network/publicIPAdd...	OK	<a href="#">Operation details</a>



Ahora vamos a crear el ExpressRoute, que es el circuito dedicado para conectar a OCI usando el Interconnect.

Pasamos el ratón por encima de ExpressRoute Circuits y hacemos click en Create:



En la siguiente pantalla, hacemos click en Create ExpressRoute Circuit





Home >

## ExpressRoute circuits

Default Directory

+ Add Manage view Refresh Export to CSV Assign tags Feedback

Filter by name... Subscription == all Resource group == all Location == all Add filter

Showing 0 to 0 of 0 records.

Name Circuit ... Provid... Provider Peerin... Resource group



No ExpressRoute circuits to display

Use ExpressRoute to set up a fast, private connection to Microsoft cloud services from your on-premises infrastructure or co-location facility. You can create a connection between your on-premises network and the Microsoft cloud in three different ways, CloudExchange Co-location, Point-to-point Ethernet Connection, and Any-to-any (IPVPN) Connection. Connectivity providers can offer one or more connectivity models. You can work with your connectivity provider to pick the model that works best for you.

[Learn more about ExpressRoute](#)

Create ExpressRoute circuit



En Basics, rellenamos la siguiente información y pulsamos Next: Configuration

Project Details	
Subscription	Free Trial / Pay-as-you-go
Resource group	atplab
Instance Details	
Region	Germany West Central
Name	atplaber

Microsoft Azure Search resources, services, and docs (G+)

Home > ExpressRoute circuits >

## Create ExpressRoute

Basics Configuration Tags Review + create

Use Azure ExpressRoute to create private connections between Azure datacenters and infrastructure on your premises or in a colocation environment. Establish connections to Azure at an ExpressRoute location, such as an Exchange provider facility, or directly connect to Azure from your existing WAN network, such as a multiprotocol label switching (MPLS) VPN, provided by a network service provider.  
[Learn more about Express Route circuits](#)

**Project details**

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription \* ⓘ Azure subscription 1

Resource group \* ⓘ atplab  
[Create new](#)

**Instance details**

Region \* ⓘ Germany West Central

Name \* ⓘ atplaber

Review + create < Previous **Next : Configuration >**

En *Configuration*, rellenamos la siguiente información:

Port type	Provider
Create new or import from classic	Create new
Provider	Oracle Cloud FastConnect
Peering Location	Frankfurt
Bandwidth	50Mbps
SKU	Standard
Billing Model	Metered
Allow Classic Operations	No



Microsoft Azure

Search resources, services, and docs (G+)

[Home](#) > [ExpressRoute circuits](#) >

## Create ExpressRoute ...

Basics

**Configuration**

Tags

Review + create

ExpressRoute circuits can connect to Azure through a service provider or directly to Azure at a global peering location.  
[Learn more about circuit types](#)

Port type \* ⓘ

☒ Provider  
☐ Direct

Create new or import from classic \* ⓘ

☒ Create new  
☐ Import

Provider \* ⓘ

Oracle Cloud FastConnect

Peering location \* ⓘ

Frankfurt

Bandwidth \* ⓘ

50Mbps

SKU \* ⓘ

☒ Standard  
☐ Premium

Billing model \* ⓘ

☒ Metered  
☐ Unlimited

Allow classic operations ⓘ

☐ Yes  
☒ No

Review + create

< Previous

Next : Tags >

Revisamos la configuración y creamos el ExpressRoute:



Microsoft Azure

Search resources, services, and docs (G+)

Home > ExpressRoute circuits >

## Create ExpressRoute ...

Validation Passed

BasicsConfigurationTagsReview + create

TERMS

By clicking "Create", I (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorize Microsoft to bill my current payment method for the fees associated with the offering(s), with the same billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact, usage and transactional information with the provider(s) of the offering(s) for support, billing and other transactional activities. Microsoft does not provide rights for third-party offerings. See the [Azure Marketplace Terms](#) for additional details.

Basics

Subscription	Pay-As-You-Go
Resource group	atplab
Region	Germany West Central
Name	atplaber

Configuration

Port type	Provider
Create new or import from classic	Create new
Provider	Oracle Cloud FastConnect
Peering location	Frankfurt
Bandwidth	50Mbps
SKU	Standard
Billing model	Metered
Allow classic operations	No

Create

< Previous

Next

[Download a template for automation](#)

La interfaz nos indicará que el ExpressRoute se está aprovisionando.



Microsoft Azure Search resources, services, and docs (G+)

Home > Microsoft.ExpressRoute-20210426114512 | Overview

Deployment

Search (Cmd+/) Delete Cancel Redeploy Refresh

Overview

Inputs

Outputs

Template

**Your deployment is complete**

Deployment name: Microsoft.ExpressRoute-20210426114512 Start time: 4/26/2021, 11:49:08 AM  
Subscription: Pay-As-You-Go Correlation ID: 753e6ecd-afd9-4286-815e-716fdc14999b  
Resource group: atplab

Deployment details (Download)

Next steps

Go to resource

Una vez terminado el proceso ir al detalle del recurso, donde se debe tomar nota del *Service key*, que será necesario en un paso posterior.

Microsoft Azure Search resources, services, and docs (G+)

Home > Microsoft.ExpressRoute-20210426114512 > atplab ExpressRoute circuit

Search (Cmd+/) Delete Refresh

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Settings

Configuration

Connections

Authorizations

Peerings

Properties

Locks

Monitoring

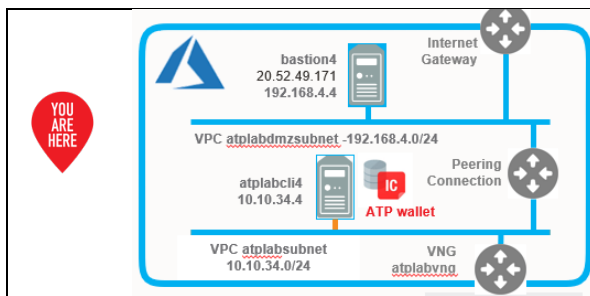
Initiate the provisioning process with your service provider.

Essentials

Resource group (change) : atplab Provider : Oracle Cloud FastConnect  
Circuit status : Enabled Provider status : Not provisioned  
Location : Germany West Central Peering location : Frankfurt  
Subscription (change) : Pay-As-You-Go Bandwidth : 50 Mbps  
Subscription ID : 52d25810-ac8a-4bf1-b766-50c2f2adef1 Service key : 79e5a7df-4014-4d29-bf5f-481b7fb96ce6  
Tags (change) : Click here to add tags

Type	Status	Primary subnet	Secondary subnet	Last modified
Azure private	Not provisioned	-	-	-
Azure public	Not provisioned	-	-	-
Microsoft	Not provisioned	-	-	-



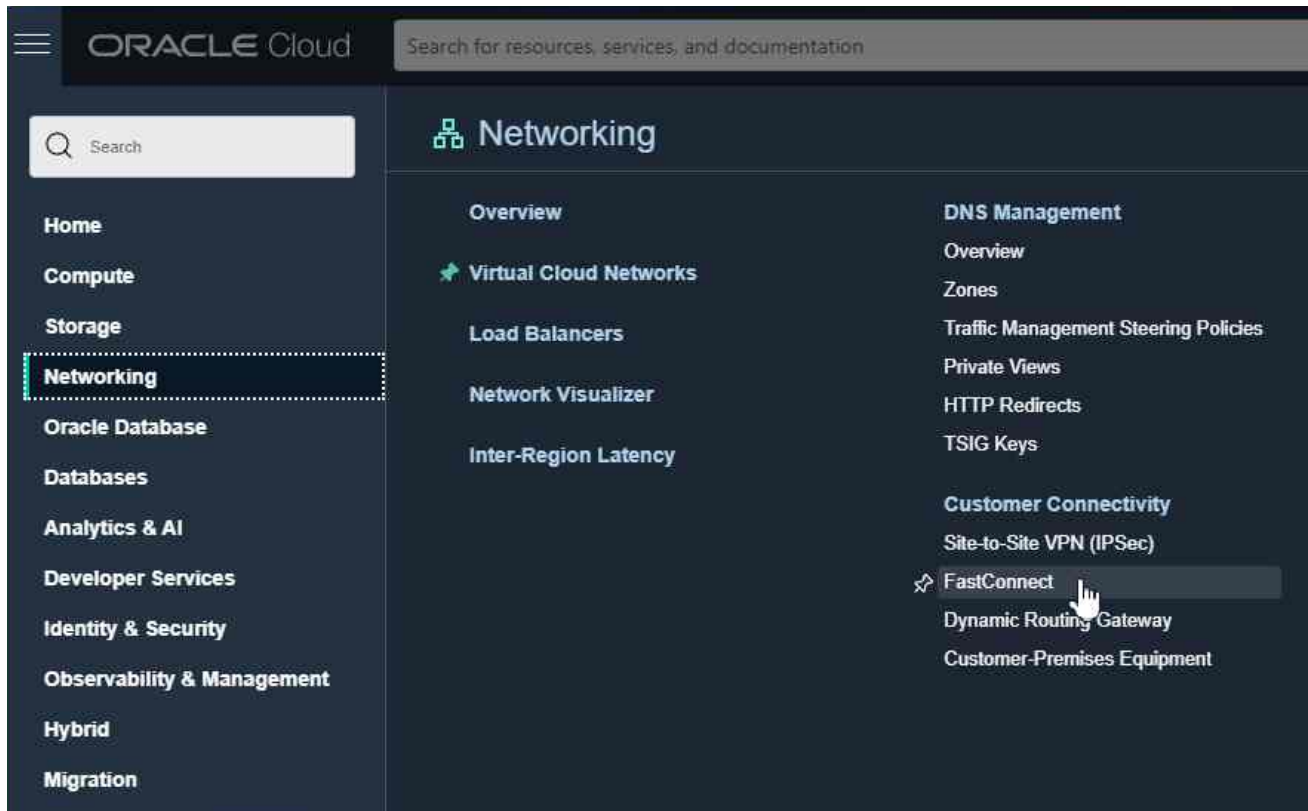


La configuración del lado de Azure ya está lista. El VNG y ExpressRoute que nos permitirán establecer la conexión con OCI está creado y asociado con la red privada.



# Configuración en el lado de OCI

## Creación del FastConnect



Escoger FastConnect Partner, y en Partner 'Microsoft Azure: ExpressRoute'.

A screenshot of the 'Create Connection' wizard in the Oracle Cloud console. The top navigation bar shows the Oracle Cloud logo, a search bar, and the region 'Germany Central (Frankfurt)'. The main content area is titled 'Create Connection' and shows the 'Connection Type' step. The 'Connection Type' section has two options: 'FastConnect Partner' (selected with a checkmark) and 'FastConnect Direct'. The 'FastConnect Partner' option includes a description: 'Use this option if you have a relationship with a FastConnect partner. Here you set up the Oracle side of a virtual circuit that runs on the partner's connection. See the topics to the right.' Below this, there is a 'Partner' dropdown menu with 'Microsoft Azure: ExpressRoute' selected. To the right of the 'Connection Type' section, there is a 'Documentation' section with links to 'List of FastConnect', 'FastConnect Partner', 'FastConnect Direct', and 'FastConnect Direct'. At the bottom of the wizard, there are 'Next' and 'Cancel' buttons.

Pulsamos el botón Next para la siguiente página de configuración.



Introduzca estos valores:

Name	atplabfcz
Compartment	atplab
Virtual Circuit Type	Private Virtual Circuit
Dynamic Routing Gateway	Atplabdr
Provisioned Bandwidth	1 Gbps
Partner Service Key	Service key del paso anterior
Customer Primary BGP IPV4 Address	169.254.131.2/30
Oracle Primary BGP IPV4 Address	169.254.131.1/30
Customer secondary BGP IPV4 Address	169.254.131.6/30
Oracle secondary BGP IPV4 Address	169.254.131.5/30

ORACLE Cloud

Search for resources, services, and documentation

Germany Central (Frankfurt) ▾

Create Connection

1 Connection Type

2 Configuration

Dynamic Routing Gateway in atplab [\(Change Compartment\)](#)

atplabdr

Provisioned Bandwidth

1 Gbps

Partner Service Key ⓘ

79e5a7df-4014-4d29-bf5f-481b7fb96ce6

BGP IP Addresses

Customer Primary BGP IPV4 Address

169.254.131.2/30

Provide IPv4 Address: Example: 10.0.0.22/30

Oracle Primary BGP IPV4 Address *Optional*

169.254.131.1/30

Provide IPv4 Address: Example: 10.0.0.21/30

Customer secondary BGP IPV4 Address

169.254.131.6/30

Provide IPv4 Address: Example: 10.0.0.26/30

Oracle Secondary BGP IPV4 Address *Optional*

169.254.131.5/30

Provide IPv4 Address: Example: 10.0.0.25/30

[Show Advanced Options](#)

Previous

Create

Cancel

Y hacemos click en create.  
Se pondrá en estado Provisioning.


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ORACLE Cloud Search for resources, services, and documentation Germany Central (Frankfurt) ▾

Networking » FastConnect » Connection Detail



PROVISIONING

**Connection Created**

What's next?

Your virtual circuit will be automatically provisioned in a few minutes. After that, your resources in Microsoft Azure will be acc

**OCID:** ...5gmtba [Show](#) [Copy](#)

**Partner Portal:** [Microsoft Azure](#)

[Close](#)

atpfcaz

[Edit](#) [Move Resource](#) [Add Tags](#) [Delete](#)

**Virtual Circuit Information**

**Lifecycle State:** ● Provisioning

**Partner Name:** Microsoft Azure

**Connection Type:** Partner

**Provisioned Bandwidth:** 1 Gbps

**BGP MD5 Authentication:** Not Enabled

**Partner Service Key:** 79e5a7df-4014-4d29-bf5f-481b7fb96ce6

**BGP Information**

**IPv4 BGP State:** ● Down

**IPv6 BGP State:** ● Down

**Virtual Circuit Type:** Private

**Created:** Mon, Apr 26, 2021, 10:07:02 UTC

**OCID:** ...5gmtba [Show](#) [Copy](#)

**Dynamic Routing Gateway:** [atplabdrq](#)

**Tags**

En el lado de Azure también:

Microsoft Azure Search resources, services, and docs (G+/)

Home > Microsoft.ExpressRoute-20210426114512 >

**atplaber** ExpressRoute circuit

Search (Cmd+/) « [Delete](#) [Refresh](#)

**Overview**

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

**Settings**

Configuration

Connections

Authorizations

Peerings

Properties

Locks

**Monitoring**

**Essentials**

Resource group (change) : atplab

Circuit status : Enabled

Location : Germany West Central

Subscription (change) : Pay-As-You-Go

Subscription ID : 52d25810-ac8a-4bf1-b766-50c2f2adef1

Tags (change) : [Click here to add tags](#)

Provider : Oracle Cloud FastConnect

**Provider status : Provisioning**

Peering location : Frankfurt

Bandwidth : 50 Mbps

Service key : 79e5a7df-4014-4d29-bf5f-481b7fb96ce6

Type	Status	Primary subnet	Secondary subnet	Last modified b
▼ Azure private	Provisioned	One subnet configured	One subnet configured	Customer
	Enabled	169.254.131.0/30	169.254.131.4/30	
Azure public	Not provisioned	-	-	-
Microsoft	Not provisioned	-	-	-

Y tras unos minutos ambos estará en estado Provisioned. Esperamos a que el estado de BGP esté en UP.



Microsoft Azure Search resources, services, and docs (G+)

Home > Microsoft.ExpressRoute-20210426114512 >

**atplaber**  
ExpressRoute circuit

Search (Cmd+/) << Delete Refresh

**Overview**

- Activity log
- Access control (IAM)
- Tags
- Diagnose and solve problems

**Settings**

- Configuration
- Connections
- Authorizations
- Peering
- Properties
- Locks

**Essentials**

Resource group (change) : atplab

Circuit status : Enabled

Location : Germany West Central

Subscription (change) : Pay-As-You-Go

Subscription ID : 52d25810-ac8a-4bf1-b766-50c2f2adef1

Tags (change) : [Click here to add tags](#)

Provider : Oracle Cloud FastConnect

**Provider status : Provisioned**

Peering location : Frankfurt

Bandwidth : 50 Mbps

Service key : 79e5a7df-4014-4d29-bf5f-481b7fb96ce6

**Peerings**

Type	Status	Primary subnet	Secondary subnet	Last modified by
▼ Azure private	Provisioned	One subnet configured	One subnet configured	Customer
	Enabled	169.254.131.0/30	169.254.131.4/30	
Azure public	Not provisioned	-	-	-
Microsoft	Not provisioned	-	-	-

En la consola de OCI:

ORACLE Cloud Search for resources, services, and documentation Germany Central (Frankfurt) ▼

Networking » FastConnect » Connection Detail

**atpfcaz**

Edit Move Resource Add Tags Delete

**Virtual Circuit Information** BGP Information Tags

**Lifecycle State:** ● Provisioned

**Partner Name:** Microsoft Azure

**Connection Type:** Partner

**Provisioned Bandwidth:** 1 Gbps

**BGP MD5 Authentication:** Not Enabled

**Partner Service Key:** 79e5a7df-4014-4d29-bf5f-481b7fb96ce6

**IPv4 BGP State:** ● Up

**IPv6 BGP State:** ● Down

**Virtual Circuit Type:** Private

**Created:** Mon, Apr 26, 2021, 10:07:02 UTC


**OCID:** ...5gmtba [Show](#) [Copy](#)

**Dynamic Routing Gateway:** [atplabdrq](#)



ORACLE Cloud Search for resources, services, and documentation Germany Central (Frankfurt) ▾

Networking » FastConnect » Connection Detail



atpfcaz

Edit Move Resource Add Tags Delete

Virtual Circuit Information BGP Information Tags

**Customer BGP ASN:** 12076

**Oracle BGP ASN:** 31898

Primary	Secondary
<b>Customer BGP IPv4 Address:</b> 169.254.131.2/30	<b>Customer BGP IPv4 Address:</b> 169.254.131.6/30
<b>Oracle BGP IPv4 Address:</b> 169.254.131.1/30	<b>Oracle BGP IPv4 Address:</b> 169.254.131.5/30

A continuación, en el lado de Azure es necesario crear un enlace entre la VirtualNet y el circuito ExpressRoute.

Microsoft Azure Search resources, services, and docs (G+/)

Home >

## Connections


Default Directory

+ Add Edit columns Refresh Feedback Assign tags

Subscriptions: Pay-As-You-Go

Filter by name... All resource groups All locations All tags

0 items

Name ↑↓	Status	Peer 1	Peer 2	Resource group ↑↓	Location ↑↓
 <p>No connections to display</p> <p>Create a secure connection to your virtual network by using VPN Gateway or ExpressRoute.</p> <p><a href="#">Learn more about VPN Gateway</a> <a href="#">Learn more about ExpressRoute</a></p> <p>Create connection</p>					

Pulsamos en 'Create Connection' y en el siguiente menú seleccionamos o introducimos los siguientes datos:

Resource Group	Atplab
Connection type	ExpressRoute
Name	Atplabcon
Region	Germany West Central



Microsoft Azure

Search resources, services, and docs (G+)

Home

>

Connections

>

Create connection

Basics

Settings

Tags

Review + create

Create a secure connection to your virtual network by using VPN Gateway or ExpressRoute.

[Learn more about VPN Gateway](#)
[Learn more about ExpressRoute](#)

Project details

Subscription \*

Pay-As-You-Go

Resource group \*

atplab

Create new

Instance details

Connection type \* ⓘ

ExpressRoute

Name \*

atplabcon

Region \*

Germany West Central

Review + create

Previous

Next : Settings >

Download a template for automation

Pulsamos en Next: Settings, donde escogemos el Virtual Network Gateway y ExpressRoute circuit creados.

Virtual network Gateway	atplabvng
ExpressRoute circuit	atplabcr
Redeem authorization	Sin marcar
Routing weight	0



Home > Connections >

## Create connection ...

Basics Settings Tags Review + create

### Virtual network gateway

To use a virtual network with a connection, it must be associated to a virtual network gateway.

Virtual network gateway *	atplabvng
ExpressRoute circuit *	atplabcr
Redeem authorization	<input type="checkbox"/>
Routing weight *	0

Review + create

Previous

Next : Tags >

[Download a template for automation](#)

## Y finalmente Review + create:

Home > Connections >

## Create connection ...

✓ Validation passed

Basics Settings Tags Review + create

### Basics

Subscription	Pay-As-You-Go
Resource group	atplab
Region	Germany West Central
Connection type	ExpressRoute
Connection name	atplabcon

### Settings

Virtual network gateway	atplabvng
Redeem ExpressRoute authorization	No
ExpressRoute circuit	atplabcr
Routing weight	0

Create

Previous

Next

[Download a template for automation](#)



Pulsamos Create para iniciar el despliegue de la Connection.

Verificamos que están llegando las rutas por BGP, volvemos al *ExpressRoute* atplaber, hacemos click en el *Peering: Azure private*

The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Microsoft Azure logo, a search bar, and user information. The left sidebar contains a navigation menu with categories like Overview, Settings, Monitoring, and Automation. The main content area displays the configuration for an ExpressRoute circuit named 'atplaber'.

**Essentials**

- Resource group: [atplab](#) (change)
- Circuit status: Enabled
- Location: Germany West Central
- Subscription: [Pay-As-You-Go](#) (change)
- Subscription ID: a5bc8717-5bcd-4598-9f32-756e7ebef5b
- Tags: [Click here to add tags](#) (change)

**Provider details:**

- Provider: Oracle Cloud FastConnect
- Provider status: Provisioned
- Peering location: Frankfurt
- Bandwidth: 50 Mbps
- Service key: e5ed4e09-2f9f-48d3-a4d3-4891c227eeaf

**Peerings table:**

Type	Status	Primary subnet	Secondary subnet	Last modified by
✓ <a href="#">Azure private</a>	Provisioned	One subnet configured	One subnet configured	Customer
<a href="#">Azure public</a>	Not provisioned	-	-	-
<a href="#">Microsoft</a>	Not provisioned	-	-	-

y *View route table*:



Microsoft Azure

Search resources, services, and docs (G+)

workshop2020070704@...  
DEFAULT DIRECTORY

Home > ExpressRoute circuits >

atplaber  
ExpressRoute circuit

Search (Ctrl+/)

Delete Refresh

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Settings

Configuration

Connections

Authorizations

Peerings

Properties

Locks

Monitoring

Alerts

Metrics

Diagnostic settings

Logs

Health using NPM

Automation

Tasks (preview)

Essentials

Resource group (change)  
atplab

Circuit status  
Enabled

Location  
Germany West Central

Subscription (change)  
Pay-As-You-Go

Subscription ID  
a5bc8717-5bcd-4598-9f32-756e7ebebfb

Tags (change)  
Click here to add tags

Provider  
Oracle Cloud FastConnect

Provider status  
Provisioned

Peering location  
Frankfurt

Bandwidth  
50 Mbps

Service key  
e5ed4e09-2f9f-48d3-a4d3-4891c227eeaf

Peerings

Type	Status	Primary subnet	Secondary subnet	Last modified by
Azure private	Provisioned	One subnet configured	One subnet configured	
	Enabled	169.254.131.0/30	169.254.131.4/30	
Azure public	Not provisioned	-	-	
Microsoft	Not provisioned	-	-	

JSON View

Delete

View ARP records

View route table

View route table summary

Deberemos ver algo similar a lo siguiente, con las subredes 10.10.31.0/24 y 10.10.34.0/24, tanto en el enlace primario con en el secundario:

Microsoft Azure

Search resources, services, and docs (G+)

workshop2020070704@...  
DEFAULT DIRECTORY

Home > ExpressRoute circuits > atplaber >

Route table (Primary) ...

AzurePrivatePeering - atplaber

Download

Primary Secondary

Network ↑↓	Next hop ↑↓	LocPrf ↑↓	Weight ↑↓	Path ↑↓
10.10.31.0/24/	169.254.131.1	100	0	31898
10.10.34.0/24/	10.10.34.76*	100	0	65515
10.10.34.0/24/	10.10.34.77	100	0	65515



Home > ExpressRoute circuits > atplabter >

## Route table (Secondary) ✂ ...

AzurePrivatePeering - atplabter

Download

Primary

**Secondary**

Network ↑↓	Next hop ↑↓	LocPrf ↑↓	Weight ↑↓	Path ↑↓
10.10.31.0/24/	169.254.131.5	100	0	31898
10.10.34.0/24/	10.10.34.77*	100	0	65515
10.10.34.0/24/	10.10.34.76	100	0	65515

