



# Connect to Oracle Cloud

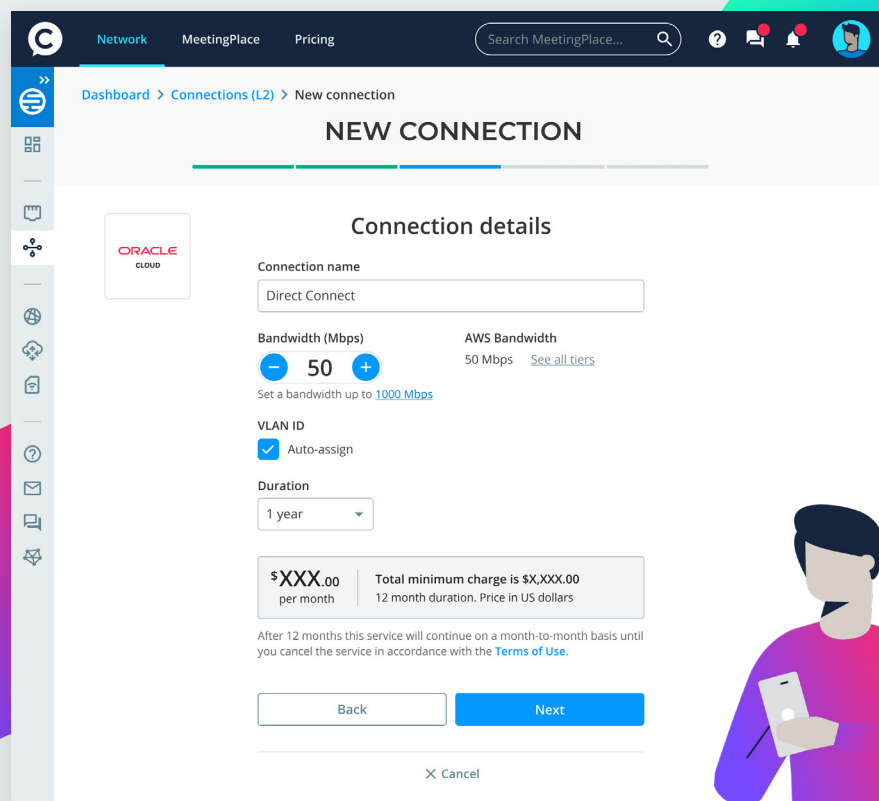
Enhance the **speed, reliability** and **performance** of your connections to Oracle Cloud with Console Connect.

# We make connecting directly to Oracle Cloud easy

Using the Console Connect Network-as-a-Service platform, it couldn't be simpler for your business to directly connect to Oracle Cloud Infrastructure (OCI).

As a trusted FastConnect partner, Console Connect offers extensive reach to OCI locations worldwide using our own high-performance global network.

Through a single management portal, you can build and scale your connectivity to Oracle Cloud and all other major cloud platforms – in real-time and on-demand.



The screenshot shows the 'NEW CONNECTION' form in the Console Connect interface. The form is titled 'NEW CONNECTION' and has a progress bar with four steps. The first step, 'Connection details', is active. It includes the Oracle Cloud logo, a 'Connection name' field with 'Direct Connect', a 'Bandwidth (Mbps)' field with a value of 50, and an 'AWS Bandwidth' section showing '50 Mbps' and a link to 'See all tiers'. There is also a 'VLAN ID' section with 'Auto-assign' checked and a 'Duration' dropdown set to '1 year'. A pricing summary shows '\$XXX.00 per month' and a 'Total minimum charge is \$X,XXX.00' for a 12-month duration. A note states: 'After 12 months this service will continue on a month-to-month basis until you cancel the service in accordance with the [Terms of Use](#).' At the bottom are 'Back', 'Next', and 'Cancel' buttons.

View Oracle Cloud regions & zones on our website

# The faster, smarter way to **manage your connectivity** —



## Easy setup

Console Connect does the heavy lifting with connecting your on-premises network to Oracle Cloud.



## Improved performance

Avoid the public internet and experience a more consistent and secure connection to Oracle Cloud.



## Simple to manage

See real-time pricing for connectivity to Oracle Cloud and self-provision and manage your interconnection through our platform or via our API.



## Scalability

Access multiple Oracle Cloud locations or connect seamlessly between different cloud providers.



## Reduce network costs

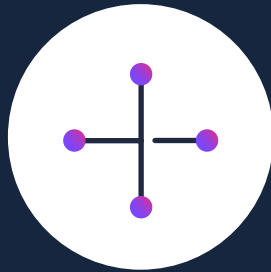
Save money on egress charges and adjust bandwidth to meet the needs of your workload.



## From device to cloud

Connect your devices directly to Oracle Cloud to support remote working or IoT applications.

# Choose your connectivity model —



## Point-to-point Layer 2

Click and connect between your Access Port and Oracle Cloud location of choice.

[Find out more](#)

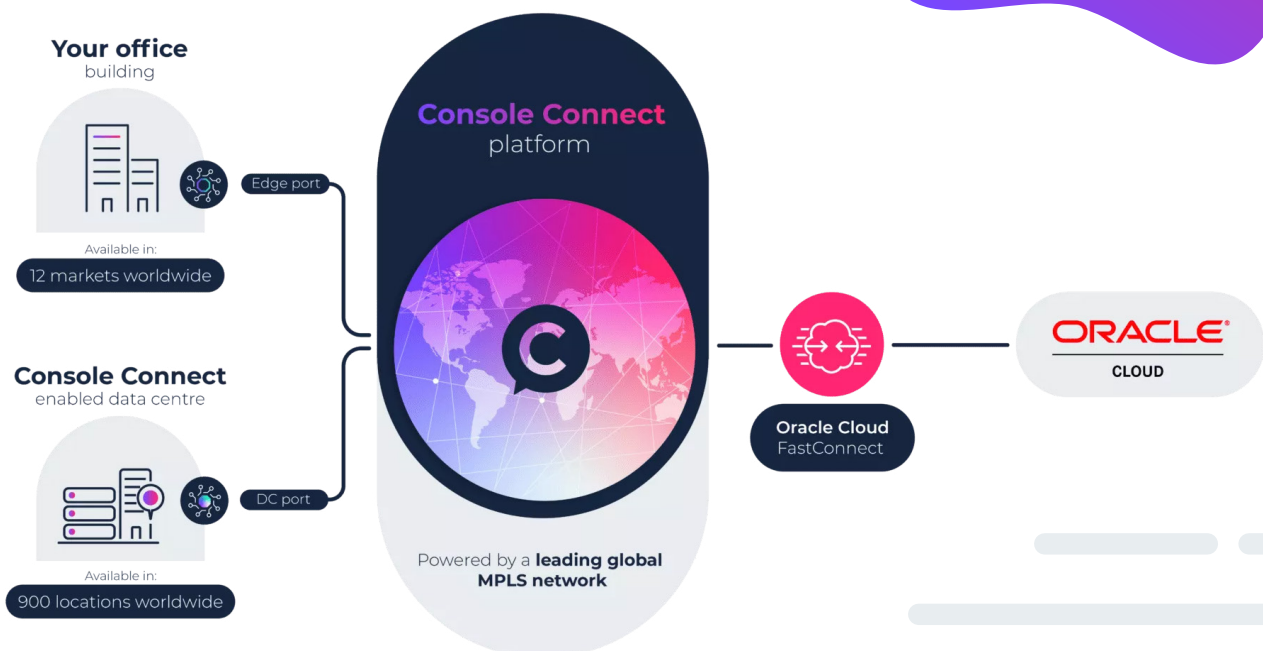


## Layer 3 CloudRouter®

Use CloudRouter® to dynamically route traffic between devices, office locations, applications and clouds.

[Find out more](#)

## How it works —



[Watch how to connect to Oracle Cloud](#)

## How do I **sign up?**

- Take control
- Cut complexity
- Make interconnection effortless

Easy as a click! Try it for free:

**Register now**

<b>Australia</b>	Level 3   200 Mary Street   Brisbane QLD 4000   Australia
<b>United Kingdom</b>	7/F 63 St. Mary Axe   London EC3A 8AA   UK
<b>France</b>	2/F 16 rue Washington   75008 Paris   France
<b>Germany</b>	Schillerstr. 31   60313 Frankfurt/M.   Germany
<b>Greece</b>	340 Kifisias Avenue/340 Olimpionikon   Neo Psychiko 154 51   Athens   Greece
<b>United States</b>	475 Springpark Place   Suite 100   Herndon   VA 20170   USA
<b>Singapore</b>	6 Temasek Boulevard   #41-04A/05   Suntec Tower Four   038986   Singapore
<b>Hong Kong</b>	20/F, Telecom House   3 Gloucester Road   Wan Chai   Hong Kong
<b>Japan</b>	3/F Marunouchi Mitsui Building   2-2, Marunouchi 2-chome   Chiyoda-ku   Tokyo 100-0005   Japan
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<b>UAE, Dubai</b>	Office 504 & 505   Level 5   Arjaan Business Tower   Dubai Media City   Dubai

Have other questions we didn't cover?

Join our community



[www.consoleconnect.com](http://www.consoleconnect.com)

Talk to us: [sales@consoleconnect.com](mailto:sales@consoleconnect.com)