



Connect to **AWS**

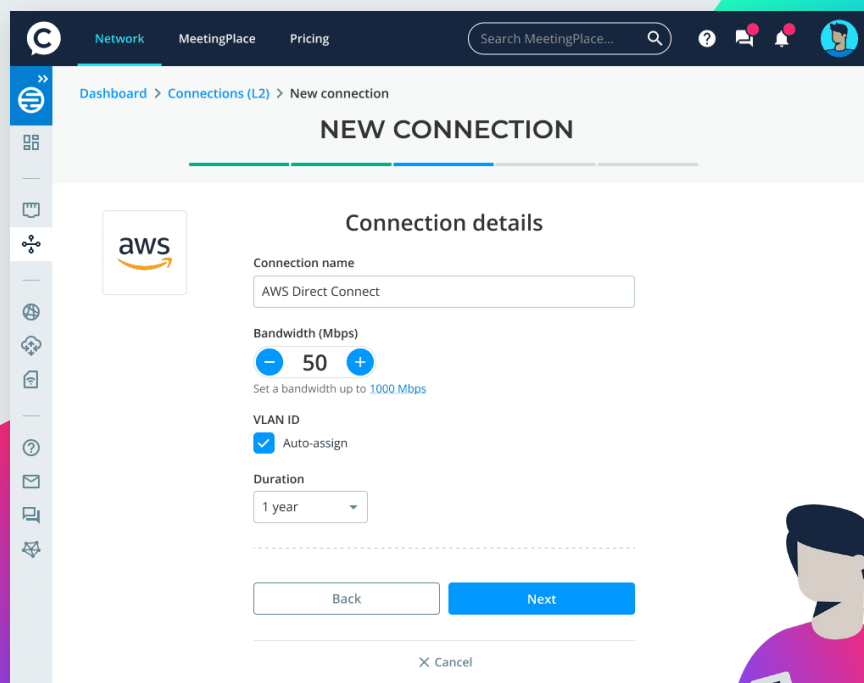
Enhance the **speed, reliability** and **performance** of your connections to AWS with Console Connect.

We make connecting directly to AWS easy

Using the Console Connect Network-as-a-Service platform, it couldn't be simpler for your business to directly connect to AWS products and services.

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

Through a single management portal, you can build and scale your connectivity to AWS 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 is 'Connection details'. The form includes the following fields and options:

- Connection name:** A text input field containing 'AWS Direct Connect'.
- Bandwidth (Mbps):** A numeric input field with a value of 50. Below it, a note says 'Set a bandwidth up to 1000 Mbps'.
- VLAN ID:** A checkbox labeled 'Auto-assign' which is checked.
- Duration:** A dropdown menu showing '1 year'.

At the bottom of the form, there are three buttons: 'Back', 'Next', and 'Cancel'.

[View AWS 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 AWS.



Improved performance

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



Simple to manage

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



Scalability

Access multiple AWS regions or connect seamlessly between different cloud providers.



Reduce network costs

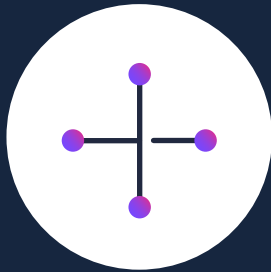
Save money on egress charges and adjust bandwidth to meet the needs of your workload.



From device to cloud

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

Choose your connectivity model —



Point-to-point Layer 2

Click and connect between your Access Port and AWS 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](#)



Dedicated network connection

Our networking experts can also help you set up your own direct physical connection to AWS, which can then be managed via our platform.

[Enquire now](#)

How it works —



[Watch how to connect to AWS](#)

How do I **sign up?**

- Take control
- Cut complexity
- Make interconnection effortless

Easy as a click! Try it for free:

Register now

Australia	Level 3 200 Mary Street Brisbane QLD 4000 Australia
United Kingdom	7/F 63 St. Mary Axe London EC3A 8AA UK
France	2/F 16 rue Washington 75008 Paris France
Germany	Schillerstr. 31 60313 Frankfurt/M. Germany
Greece	340 Kifisias Avenue/340 Olimpionikon Neo Psychiko 154 51 Athens Greece
United States	475 Springpark Place Suite 100 Herndon VA 20170 USA
Singapore	6 Temasek Boulevard #41-04A/05 Suntec Tower Four 038986 Singapore
Hong Kong	20/F, Telecom House 3 Gloucester Road Wan Chai Hong Kong
Japan	3/F Marunouchi Mitsui Building 2-2, Marunouchi 2-chome Chiyoda-ku Tokyo 100-0005 Japan
South Africa	Building 12 1 Woodmead Drive Woodmead Johannesburg 2191 South Africa
UAE, Dubai	Office 504 & 505 Level 5 Arjaan Business Tower Dubai Media City Dubai

Have other questions we didn't cover?

Join our community of experts.



www.consoleconnect.com

Talk to us: sales@consoleconnect.com