onapp

Managed hyperscale cloud for Telcos & MSPs.

OnApp On Demand is a fully managed, white label cloud platform for Telcos and MSPs. In 72 hours, you can get your own ready-to-sell OnApp cloud, running on hyperscale infrastructure at your choice of 70 locations.

Cloud doesn't have to be complex

OnApp On Demand makes it easy for Telcos and MSPs to move into adjacent cloud products for the first time, or to discover a more profitable alternative to hyperscale channel programs. We take care of your cloud infrastructure – including hardware, power, networking and the complete OnApp cloud management software stack – so you can focus on cloud sales and consultancy.

- Fully managed cloud infrastructure
- 24x7 support + leading SLA
- Easy migration and integration
- Hyperscale cloud at 70 locations

amazon web services   **HYVE**

Commercial flexibility

OnApp On Demand gives you an end-to-end solution for private, public and hybrid cloud: you can sell the full range of IaaS products with full control over pricing, packaging and margins.

OnApp On Demand enables you, as a Telco or MSP, to retake commercial and technical control of your cloud offering, without the cost and complexity of building and managing your own cloud infrastructure.

Workload fluidity

With OnApp On Demand, you can bring the benefits of hyperscale cloud infrastructure to your clients without locking you (or them) into a single cloud ecosystem.

When your client needs change, you can migrate workloads between different cloud infrastructure providers in seconds – including other On Demand locations, or other OnApp clouds running in your datacenters or on your customers' premises.

Easy integration

Your existing business and operational systems shouldn't become barriers to new revenue streams. We make it easy to integrate cloud services with today's processes and technologies.

Your OnApp cloud includes an advanced metering and billing engine, and simplifies the export of cloud-oriented billing to B/OSS systems focused on traditional EDR/CDR billing.

How it works

OnApp On Demand delivers your cloud platform for a fixed monthly cost, with no need to buy hardware. It's a low-risk, high value way to launch your own cloud services, or to test cloud in new geographies before deciding to invest in local infrastructure.

Choice of locations

OnApp On Demand is available in more than 70 data centers worldwide, from providers including Amazon Web Services and Hyve. Your On Demand cloud can run on a wide array of hardware options, and we'll work with you to determine which providers, locations and hardware options are best for your requirements. Each location meets stringent security, redundancy and performance requirements.
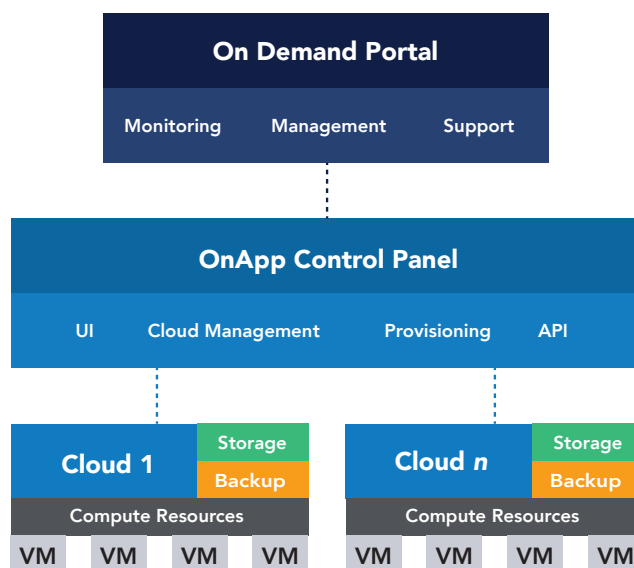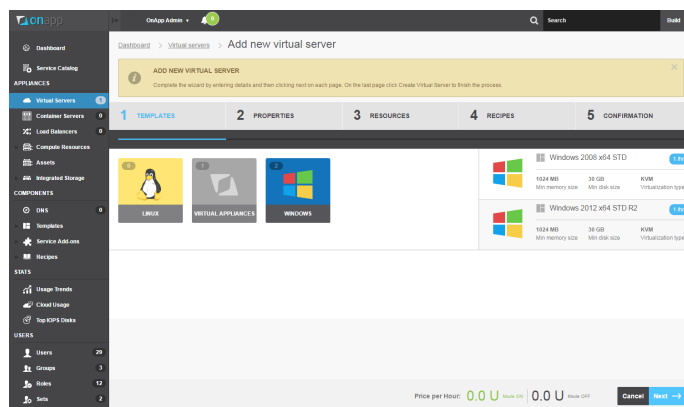
On Demand service components

Your OnApp On Demand service includes:

- Access to a secure On Demand management portal for ordering and support
- An OnApp Control Panel server deployed at your location of choice: this provides the User Interface, API, and all provisioning and management functionality for your cloud
- One or more remote cloud deployments at your location of choice, providing the compute, storage and backup hardware and functionality you need to provision cloud services to end users

Industry-leading SLAs

OnApp On Demand includes 24x7 support for your cloud infrastructure (hardware and software) from our global NOC team, and is backed by industry-leading SLAs covering deployment time, network and power uptime, cloud availability, response time and hardware replacement times, with a range of options to suit your needs and budget.

More information:

✉ start@onapp.com

🌐 onapp.com

🐦 @onapp

(UK) 0800 158 8600
(US) 866 234 3240