

# Oracle Transition Service: Data Transfer to Oracle Cloud Infrastructure Appliance

The decision to move legacy data from on premises to the cloud may stem from a wide array of business directives such as a data center closing, the need to expand capacity, or to accommodate a DevOps culture. Whatever the reason, migrating data is often the first step toward cloud adoption.

Transferring data over the internet is not always an option because of connectivity limitations or time constraints. Oracle Advanced Customer Services offers a faster and cheaper alternative that copies your data onto an Oracle Cloud storage appliance, specifically designed to facilitate the physical movement of your data sets to Oracle Cloud Infrastructure without disrupting your current business operations.

## **RAPID DATA TRANSFER TO ORACLE CLOUD INFRASTRUCTURE**

Oracle Advanced Customer Services offers Oracle Transition Service: Data Transfer to Oracle Cloud Infrastructure Appliance to support a rapid upload of data from an on-premises environment. Leveraging proven methodologies and years of experience with Oracle Cloud and storage services, Oracle Advanced Customer Services provides a safe and efficient transition.

## **TAILORED SUPPORT TO ACCELERATE CLOUD READINESS**

Oracle Advanced Customer Services engages directly with your key technical contacts to deliver the service through both remote and onsite resources who provide project readiness guidance, set up of and successful transfer of data to the storage device, and the successful transfer of data to the Oracle Cloud Infrastructure Appliance.

### **Key Features**

- Move up to 150 TB at once (storage appliance capacity)
- Migrate archives, data lakes, large databases, and other large datasets to Oracle Cloud
- Delivery readiness and data upload assistance from Oracle Advanced Customer Services Engineers

### **Key Business Benefits**

- Accelerate the adoption of Oracle Cloud
- Safely transfer data with the right tools and product knowledge
- Leverages Oracle-branded, storage appliance technology for data protection

## KEY SERVICE ACTIVITIES

Kick-off and planning meeting with your key technical contacts to review data transfer requirements

Assist in ordering the Data Transfer Appliance from Oracle

Assist with the configuration of the Oracle Data Transfer Utility and set up the Data Transfer Appliance

Assist with the data transfer from source environment to the Data Transfer Appliance and confirm data transfer

Unplug the Data Transfer Appliance

Review the instruction guide and assist with preparing and packing the unit for shipment back to the designated Oracle transfer center

Formal handover to customer

## Applicable Oracle Technology

- Oracle Cloud Infrastructure

## Related Oracle Advanced Customer Services

- Oracle Workload Planning and Design
- Oracle Transition Services
- Oracle Go-Live Support for Cloud
- Oracle Advanced Support Knowledge Workshop for Cloud
- Solution Support Center for PaaS and IaaS
- Expert Support

## GET A JUMP-START ON YOUR CLOUD INVESTMENT

Oracle Cloud Infrastructure customers can take advantage of the unique experience, tooling, and intellectual property of Oracle Advanced Customer Services to maximize business value. Our services are highly proactive, preventive, and tailored to your specific needs assisting you to meet your business objectives and get the most from your Oracle Cloud investment.

## CONNECT WITH US

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## Integrated Cloud Applications & Platform Services

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