

# DRaaS Deployment Service

Let our experts help set up your DRaaS solution.

## Why do it yourself when you can have experts do it for you?

iland Disaster-Recovery-as-a-Service (DRaaS) onboarding services provide an expert approach to handle your DRaaS setup which is the most difficult part of the solution. Industry-leading technologies and best practices are applied by the experts who know them best – ensuring your smooth transition to Disaster Recovery. iland's services team will engage with you to assist with setup for your DRaaS then transfer future management to you. Our goal is to provide the right amount of guidance to ensure the maximum amount of value from the DRaaS solution.

### Why iland DRaaS Deployment Service?

Working with an experienced partner like iland can reduce risk, ensure the job is done right the first time with reduced errors and increased efficiency. You most likely have competent and highly capable IT staff, but it's unlikely you have experienced BC/DR teams or the extra resource time that is needed to set up your DRaaS solution. iland will provide what is needed from start to finish with:



World-class experience



Award-winning tools



**Proven Methodology** 













#### Guide

Expert guidance and direction on the right architecture & integration options

#### Integrate

Strong technical foundation
through detailed design guidance &
operational planning

#### Validate

Process and testing procedures to ensure optimal accuracy in service delivery and SLAs

When you choose iland for your DRaaS Deployment Service, you're getting a dedicated team with that unique combination of consulting and operational expertise for a smooth-running project. Our experienced consultants are involved alongside you at every step for a faster setup and production, and our services are designed to enable you to focus on projects and users, not the onboarding details.

Task	Self-Service	Deployment Service
Kick off call	•	<b>O</b>
Network Design Workshop		<b>O</b>
Replication Design Workshop		<b>O</b>
Onboard Provisioning Form Workshop		•
Replicated Application Workshop		<b>O</b>
Provision iland cloud tenant specific to replication design	<b>•</b>	<b>O</b>
Provision iland secure cloud console	<b>•</b>	•
Guidance on network pairing to iland cloud	<b>②</b>	<b>O</b>
Assistance with local infrastructure replication software	<b>•</b>	<b>O</b>
Creation of replication jobs	<b>•</b>	<b>O</b>
Monitor initial replication seeds and synchronization		<b>O</b>
Recovery Planning Workshop		<b>O</b>
Failover Testing - customer managed	•	
Failover Testing - iland managed		<b>O</b>
Recovery Service Guide Documentation		•

Once you've selected a DRaaS solution, you're understandably eager to get it up and running. While much of the technology is intuitive, having an expert from iland cloud services supporting you in the installation, configuration and deployment process is invaluable to gaining confidence in your secure DRaaS solution. In the end, confidence is what is required when a failover needs to be triggered.



