Inference Public

BACKUP AND RECOVERY FOR PUBLIC SERVICES

Bring the service back into use.

Backups protect the data. Recovery also depends on access, networks, applications and the people who operate them.



COMPLIMENTARY RECOVERY READINESS SESSION

One service. A practical next step.

30-minute discussion. One-page brief within two working days.

Bring your runbook, recovery objectives or last restore record, if you have them. We identify the first uncertainty worth checking and suggest a practical next test.

hello@inferencepublic.co.uk

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RECOVERY ENGINEERING

Recover more than the data.

We help public-sector teams design, build and exercise recovery around the service people need to use.

01

Data and restore

Coverage, retention and recovery points, with a restore path that fits the workload and the consequences of data loss.

02

Access and dependencies

Identity, keys, secrets, DNS, networks and suppliers: the things that have to work before a restored application is usable.

03

People and procedures

Clear responsibilities and a runbook the receiving team has followed, including escalation when a step cannot proceed.

04

Evidence of service

A safely scoped exercise, a real user task, recorded timings and data checks, with gaps assigned to an owner.

AWS Backup and AWS Elastic Disaster Recovery, where they fit the workload.

From conversation to recovery evidence.

Start	Complimentary session Discuss one service and existing evidence. Receive a short brief based on what was reported.
Engineer	Separately scoped work Agree objectives, dependencies, configuration and procedures. Scope, cost and responsibilities are agreed first.
Exercise	Test the agreed scenario Follow the runbook, check the recovered task and record the result, its limits and the actions needed.

The introductory session does not test recovery or certify readiness. Engineering and exercises are separate, scoped work.

Request a recovery session: hello@inferencepublic.co.uk