

FOR IT HEADS, CISOS AND DATA-CENTRE TEAMS

Know where you stand in two weeks.

Two fixed-scope assessments with a fixed fee agreed before any work starts. You receive a written report, the evidence behind it and a 90-day plan — yours to act on, whether or not you work with us afterwards.

94%

of ransomware victims said attackers tried to compromise their backups; 57% of attempts succeeded.¹

6 months

RBI-regulated entities must drill DR for critical systems at least half-yearly.²

May 2027

Most DPDP obligations apply; penalties reach ₹250 crore for weak security safeguards.³

20–35 kW

Practical ceiling for air cooling per rack. GB200-class AI racks draw about 120–132 kW.⁴

ABOUT 2 WEEKS • FIXED FEE

Backup & DR readiness

For organisations running their own servers or VMware estate that need to know they can actually recover.

What we look at

- ✓ Backup jobs, targets, retention and schedules
- ✓ The RPO and RTO you have today, against what the business needs
- ✓ Immutability and ransomware-recovery posture
- ✓ A live restore test of sample workloads
- ✓ DR runbooks and the last drill
- ✓ Log retention against CERT-In's 180 days

ABOUT 2–3 WEEKS • FIXED FEE

AI / high-density rack readiness

For operators and enterprises planning GPU racks above 25 kW, or bringing AI hardware into an existing hall.

What we look at

- ✓ Power and cooling headroom at the target rack density
- ✓ Air, rear-door and direct-to-chip options compared
- ✓ Facility water, floor loading and space constraints
- ✓ Network fabric readiness for the cluster
- ✓ Gaps in power, thermal and coolant monitoring
- ✓ A commissioning and burn-in plan

01

30-minute call

Your estate, your concerns, which assessment fits. Free.

02

Scope letter

Written scope, fixed fee and timeline, agreed upfront.

03

Assessment

On site or remote, read-only access wherever possible.

04

Report and readout

A report you own and a one-hour session with your team.

Who you will work with

Zyvark is an early-stage, founder-led infrastructure services company in Chennai. The founder, Logesh Shankar — a hands-on infrastructure engineer across data-centre networking, Linux, VMware, backup and DR — does the assessment work personally. No customer data needs to leave your environment.

BOOK THE 30-MINUTE CALL

logesh@zyvark.in

DETAILS AND FREE READINESS CHECK

zyvark.in/assessments