

Business Continuity

Fact Sheet

Keep your business up and running.

Protect your organisation with DCI's business continuity suites. We operate a modern business resumption centre that enables you to recover and resume both your IT systems and business functions. DCI can deliver a business continuity solution that protects the things that matter most.

FAST FACTS

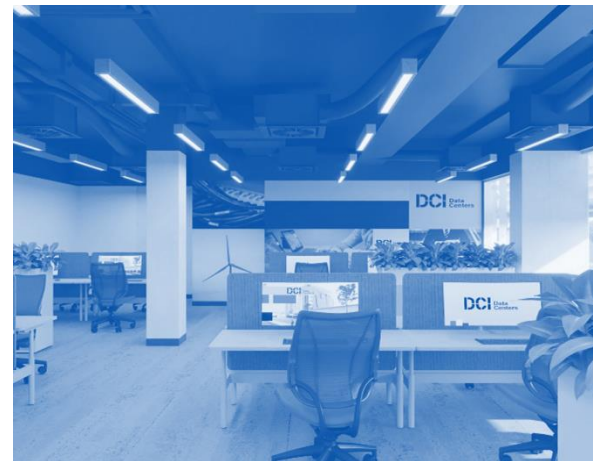
- Modern and secure, low risk facility linked to our data centre with N+1 power resiliency
- Staffed 24 hours a day, seven days a week
- On-site parking and conveniently close to Adelaide CBD and Airport
- Set up and hosting of multi-subscriber business continuity seats, computer workstations and phones
- Boardroom, meeting room & kitchen facilities
- ISO 22301:2019 Business Continuity Management Systems certified

HOW TO ORDER

For more information or to place an order, contact your account manager at DCI Data Centers or email us on enquiries@dcidatacenters.com.

ABOUT DCI DATA CENTERS

DCI Data Centers is a data centre owner and operator that is challenging the way facilities are built and operated. It brings together innovative, environmentally-efficient technologies and construction methods to enable the rapid deployment of secure cloud edge and hyperscale compute environments. With a growing fleet of data centres across Australia, New Zealand and Asia, DCI Data Centers' mission is to become the preferred partner in the Asia Pacific region for the delivery of purpose-built, highly secure, and resilient data centre solutions.



RECOVER & RESUME RAPIDLY

Being able to redeploy your people and quickly recover your business systems in the event of a disaster are key objectives in any risk management plan.

With our office recovery facilities backed by highly resilient data centre redundancy, DCI offers multi-subscriber or dedicated IT infrastructure solutions that support your Business Continuity Plan (BCP).

DCI can offer a customised solution that delivers the right recovery and resumption outcomes for your organisation.

