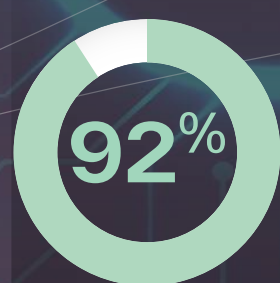# Improve your IT efficiency with
On-Premise Cloud Solutions
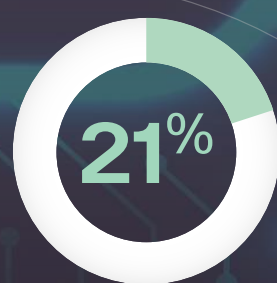
92%
have a
multi-cloud
strategy[1]
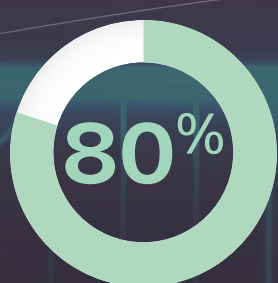
80%
have a
hybrid cloud
strategy[2]
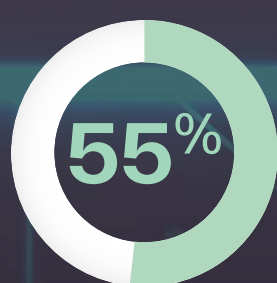
55%
use multiple
public clouds[3]

21%
use three
or more
public clouds[4]

Hybrid cloud environments have become more common,
but the experience is often not seamless.

Reduce unused IT
- Centralising data centre management
- Broaden capacity to meet future spikes in demand
- Reduce wasteful spend on over-provisioning

Advance your sustainable future
Optimise energy consumption & costs 33%* by:
- Eliminating over provisioned and unused equipment
- Optimise server refresh cycles
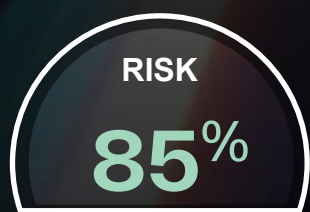- Increase resource utilisation

Manage your asset lifecycle
- Manage infrastructure operations by retiring assets responsibly
- Help to fund future innovation
- Cultivate a circular economy

Commercial impact of an
On-Premise Cloud Solution
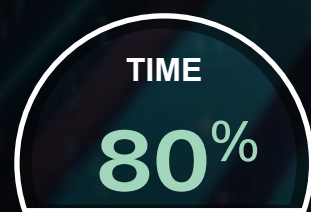
TIME
80%
shorter time to
deploy IT projects
with capacity on
demand[5]

RISK
85%
less planned
downtime with
AIOps capabilities
and management
expertise[6]

SIMPLIFY IT
65%
operational savings
by freeing up IT
resource to more
magic strategic
initiatives

COST
45%
lower TCO for
infrastructure
by eliminating
overprovisioning[7]

Right size your IT and
retire assets responsibly with
SCC On-Premise Cloud Solutions

Speak to our specialists about getting
the best value from your cloud strategy.

www.scc.com   e:online@scc.com   **SCC**

[1, 2] Flexera 2021 State of the Cloud report, March 2021.   [3, 4] 2020 IDG Cloud Computing Study, June 2020

[5, 7] "The Total Economic Impact of HPE GreenLake",
A commissioned study conducted by Forrester Consulting, may 2022

[6] "The Business Value of HPE GreenLake Management services,"
IDC, IDC white paper, sponsored by HPE, Jan 2022