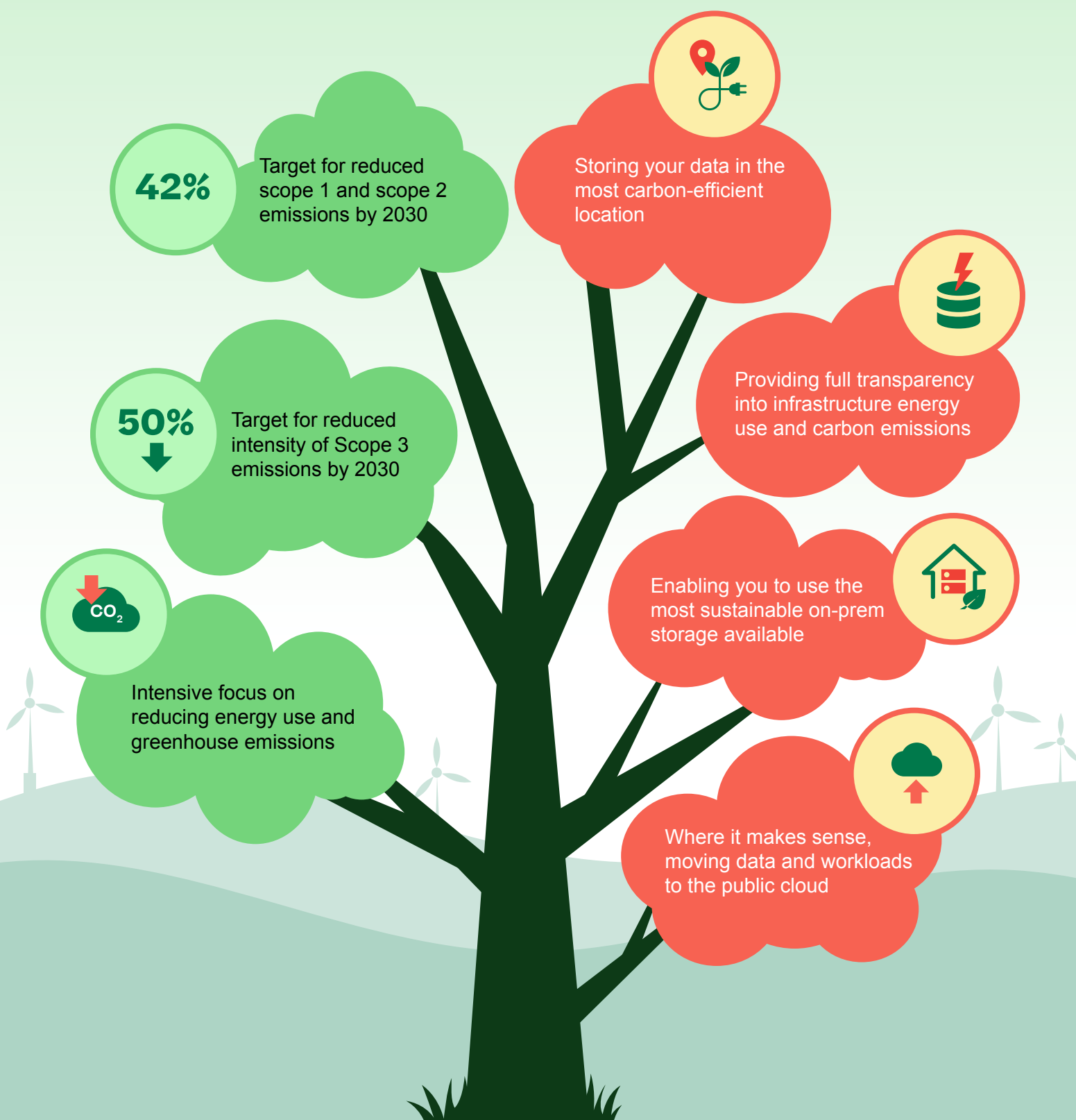# NetApp

A serious commitment to sustainability

NetApp is committed to sustainability, which means we are:

NetApp is helping our customers achieve their sustainability goals by:

42% Target for reduced scope 1 and scope 2 emissions by 2030

50% Target for reduced intensity of Scope 3 emissions by 2030

CO_2 Intensive focus on reducing energy use and greenhouse emissions

Storing your data in the most carbon-efficient location

Providing full transparency into infrastructure energy use and carbon emissions

Enabling you to use the most sustainable on-prem storage available

Where it makes sense, moving data and workloads to the public cloud

Why NetApp for sustainability?

1 Our decarbonization targets are real and achievable, backed by science-aligned claims and commitments.

2 We help our customers store important data in the most sustainable location – while deleting unneeded data.

3 By providing you a complete sustainability dashboard across your data estate, so it's easy to assess your carbon footprint and take steps to reduce emissions.

4 We offer industry's simplest, most effective storage efficiency guarantee.

5 Since NetApp offers native, first-party storage in AWS, Azure, and Google Cloud, it's easy to tier, replicate, back up, or migrate data in the most sustainable location.

For more information, see:

NetApp's commitment to sustainability

Blog: The dance between data and sustainability

Blog: ESG reporting and what it means for your data

NetApp