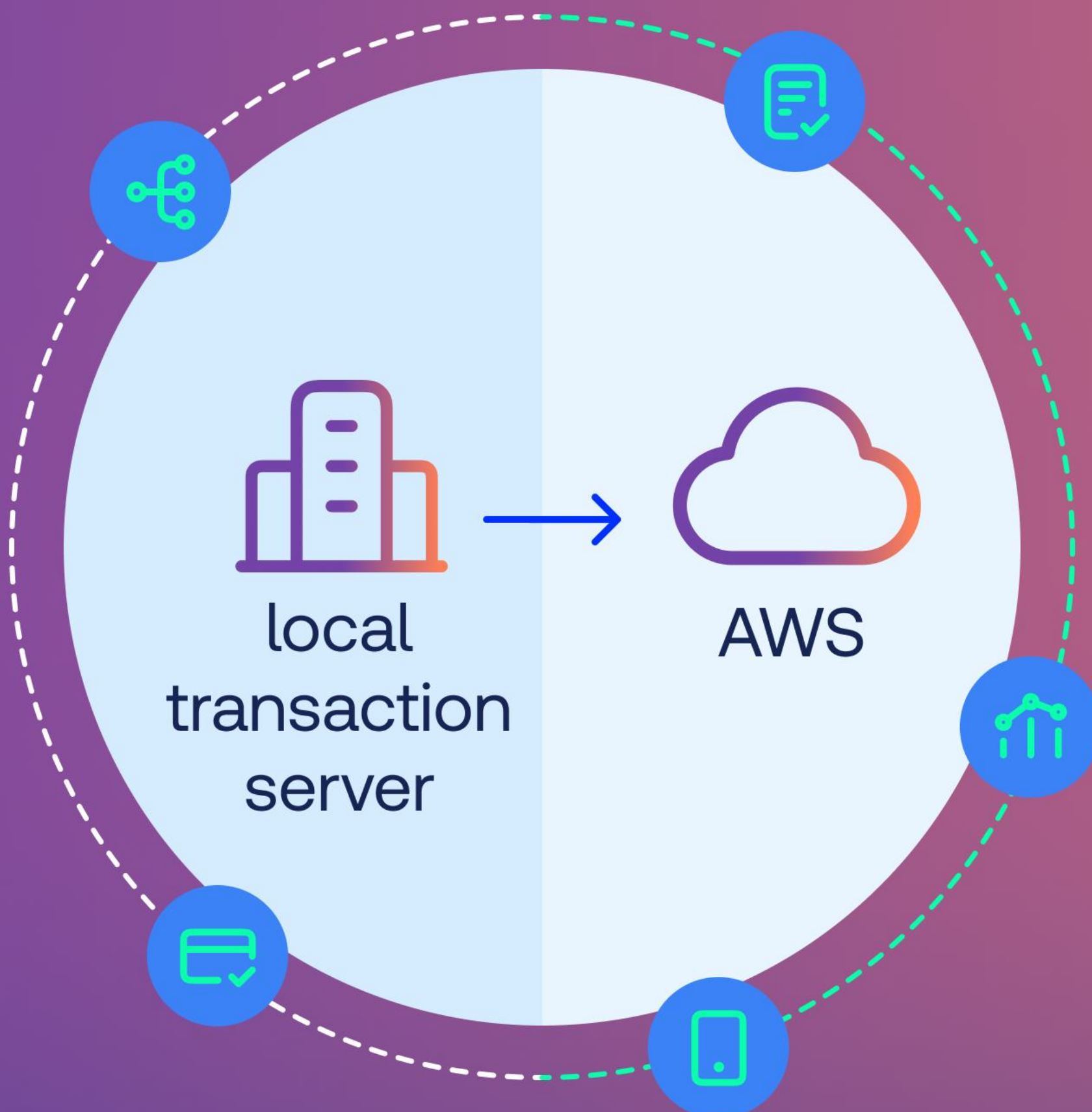


Reduce on-property hardware.

Move your local transaction server to AWS and reduce operational complexity, security exposure, and on-property IT dependency while maintaining the full Infrasy POS experience.



Less hardware. Less maintenance.

Traditional on-premise POS servers require ongoing management and maintenance.

**Reduced
hardware
footprint**



**Less
maintenance
required**

**Reduced
on-property IT
dependency**

Infrasys Conduit replaces traditional local POS servers with AWS-hosted infrastructure managed by Shiji.

Simplify security.

Security patching and vulnerability management are handled centrally by Shiji, helping reduce operational burden at the property level.



Focus less on infrastructure.
Focus more on hospitality.

Easier support. Faster resolution.

Shiji teams can **remotely monitor**, maintain, and support infrastructure.



Centralized monitoring

Remote maintenance

Proactive support

Built for **modern** **hospitality.**

Maintain the full Infrasy's POS experience while supporting:



PMS connectivity



Integrated payments



Reporting & APIs



Mobile POS



Enterprise management tools

Flexible deployment models.

Single-instance model



Dedicated infrastructure for a single property.



Shared cloud infrastructure for qualifying multi-property deployments.*



Built for both single-property and multi-property operations.

Clustered model



*Available for specific operational and technical requirements.



Hospitality without the hardware.

Reduce physical server
dependency while maintaining
visibility, connectivity, and
operational control.

Less hardware. Less complexity.
Full Infrasys POS experience.

[Request more information](#)