Benefits of Alpha Data's Distributed Tenancy Managed FortiSOAR Solution

- Autonomous tenant nodes with central management
  - Distributed nodes installed on customer site, centrally managed via manager node
  - Playbook sharing and remote execution
  - Local autonomous SOAR instance with local dashboards, SLA and playbook action execution
- Advanced network features
  - Secure, reliable connectivity via FortiSOAR secure message exchange without VPN overlay
  - Resilience against network outage
- Data Privacy
  - Configurable data sharing policies between remote tenant and central manager node
- Greater scalability
  - Less overhead on MSSP manager SOC node

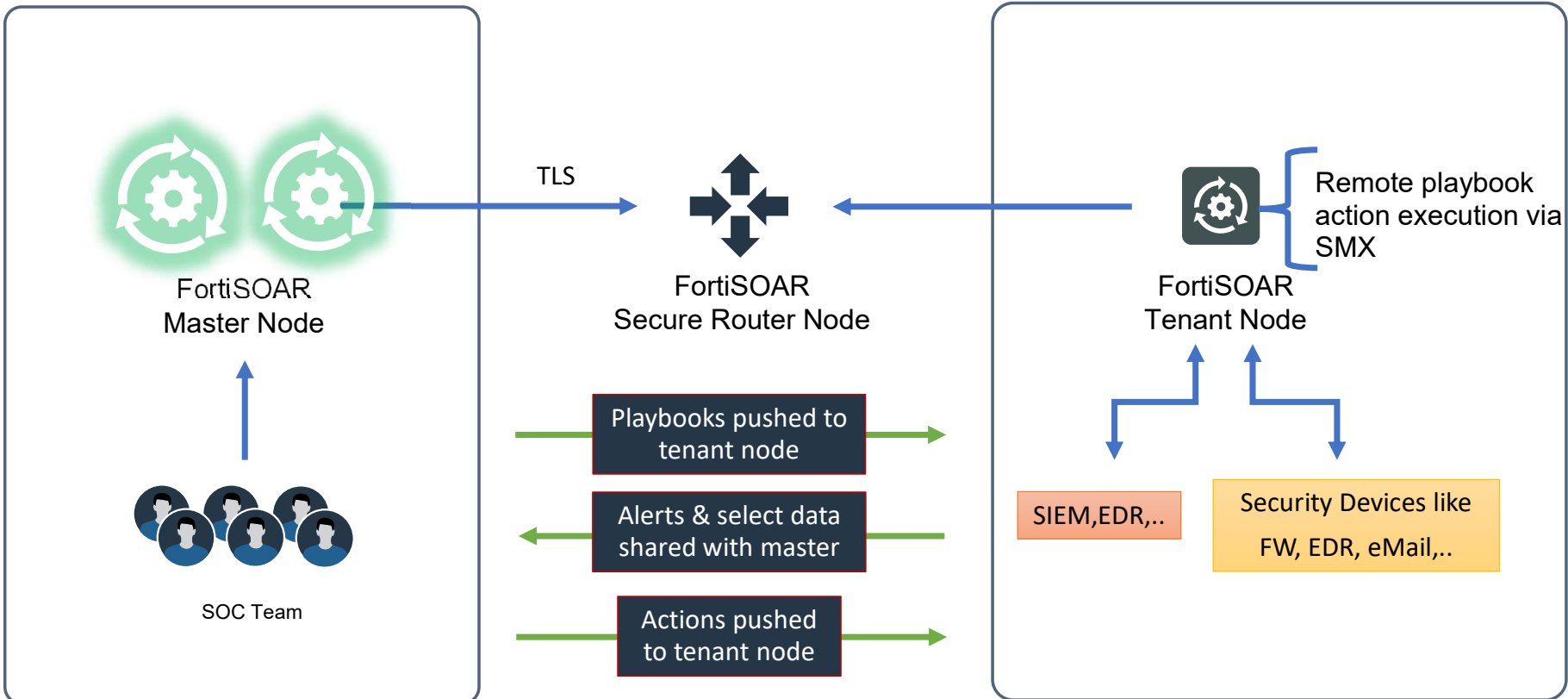# When to Use the Agent Node vs. Distributed Tenant

Agent Node

- Shared tenant model

- Provides local on-site playbook action execution from MSSP Manager node

- Benefits from Secure Message Exchange

- No additional license purchase required

- Light weight application consumes fewer resources

Distributed Tenant Architecture

- Local autonomous SOAR node

- Fully functional GUI and customer analyst logon

- Local data with controllable data sharing to MSSP Manager node

- Benefits from Secure Message Exchange

- Greater scalability for the MSSP, as the local node is autonomous

- Separately licensed node

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FortiSOAR Distributed Tenancy Architecture

TLS

FortiSOAR
Master Node

FortiSOAR
Secure Router Node

FortiSOAR
Tenant Node

Remote playbook
action execution via
SMX

SOC Team

Playbooks pushed to
tenant node

Alerts & select data
shared with master

Actions pushed
to tenant node

SIEM,EDR,..

Security Devices like
FW, EDR, eMail,..

MSSP SOC

CUSTOMER X

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FortiSOAR Hybrid Multi-Tenancy Architecture

Mix and Match Shared and Distributed Architecture as Required