

Collaboration is for Everyone

Utilizing LeanIX as the foundation for IT Services, enterprise IT modernization and innovation across the Pinellas County Government Technology Ecosystem

Pinellas County, Florida



978,045 Residents

US Census 2019 Population Estimate

Municipalities: 24

Geography:

County Length: 38 Miles

Broadest Point: 15 Miles

Coastline: 588 Miles

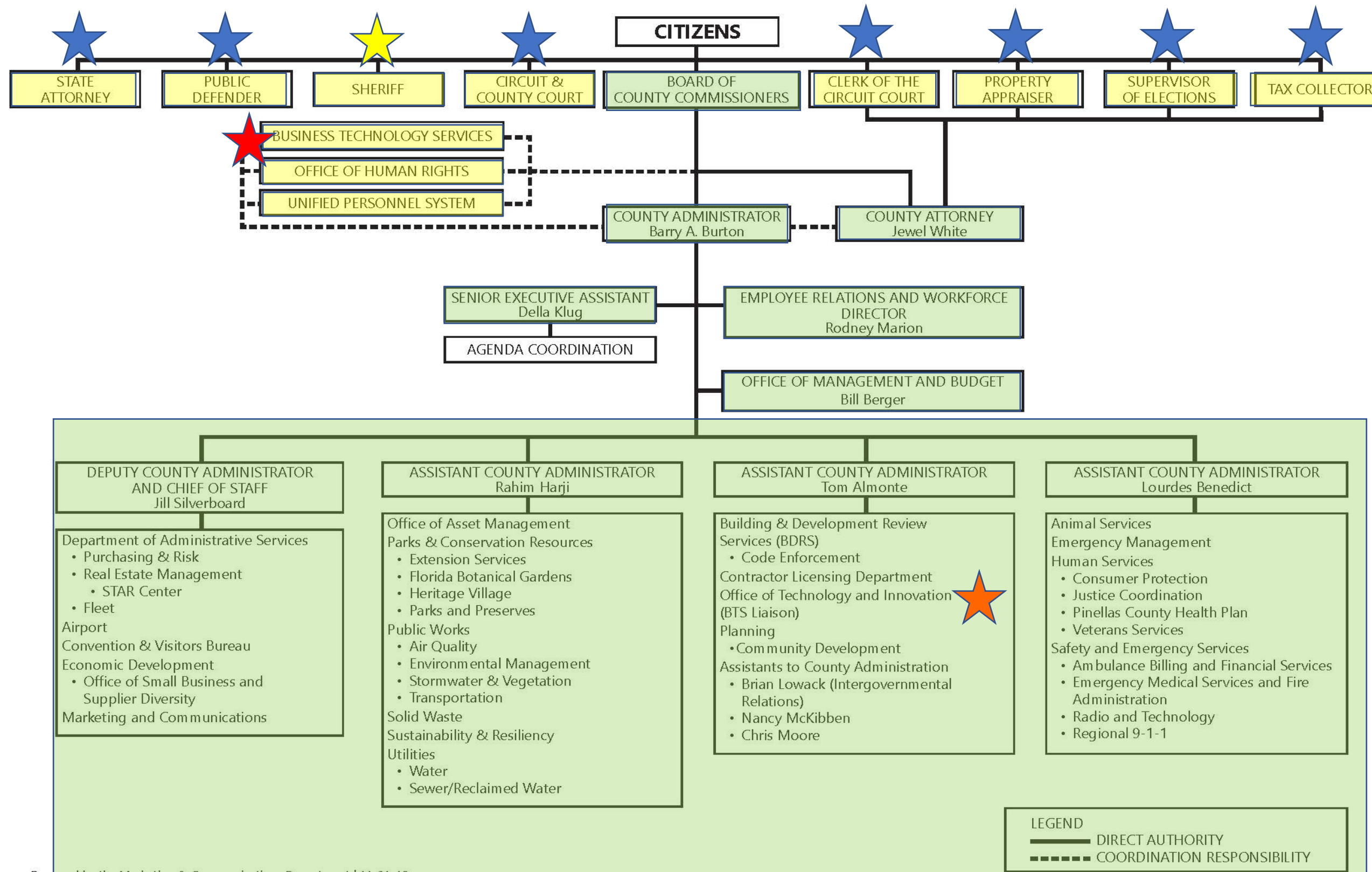
Total Area: 608 Square Miles

Land Area: 280 Square Miles

Water: 334 Square Miles



Government Organizational Chart





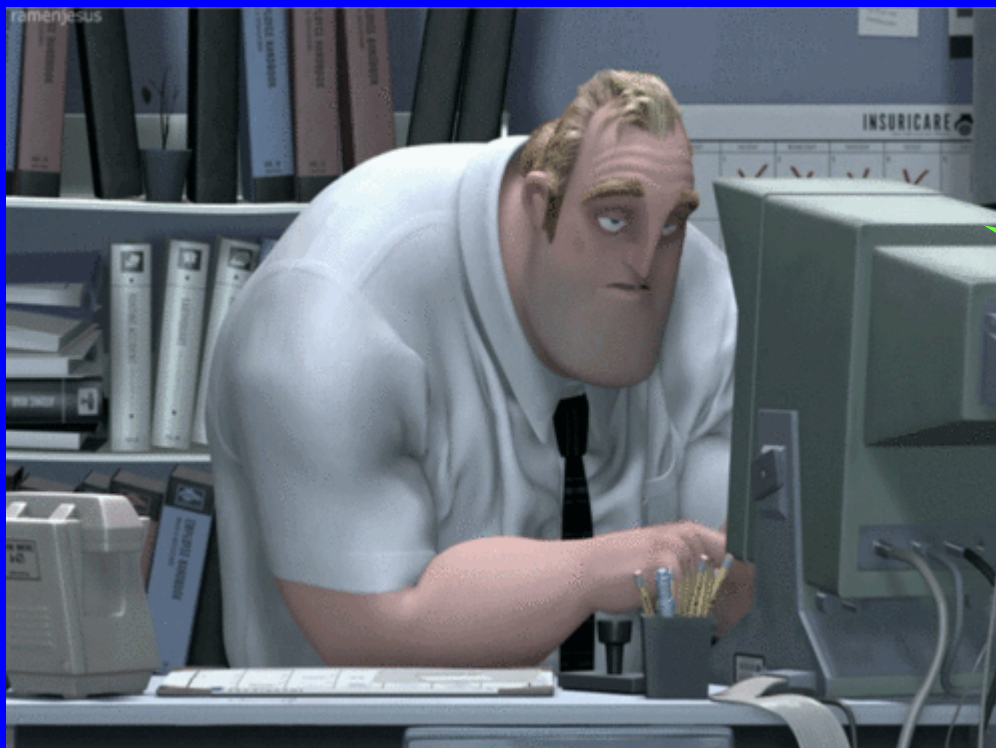
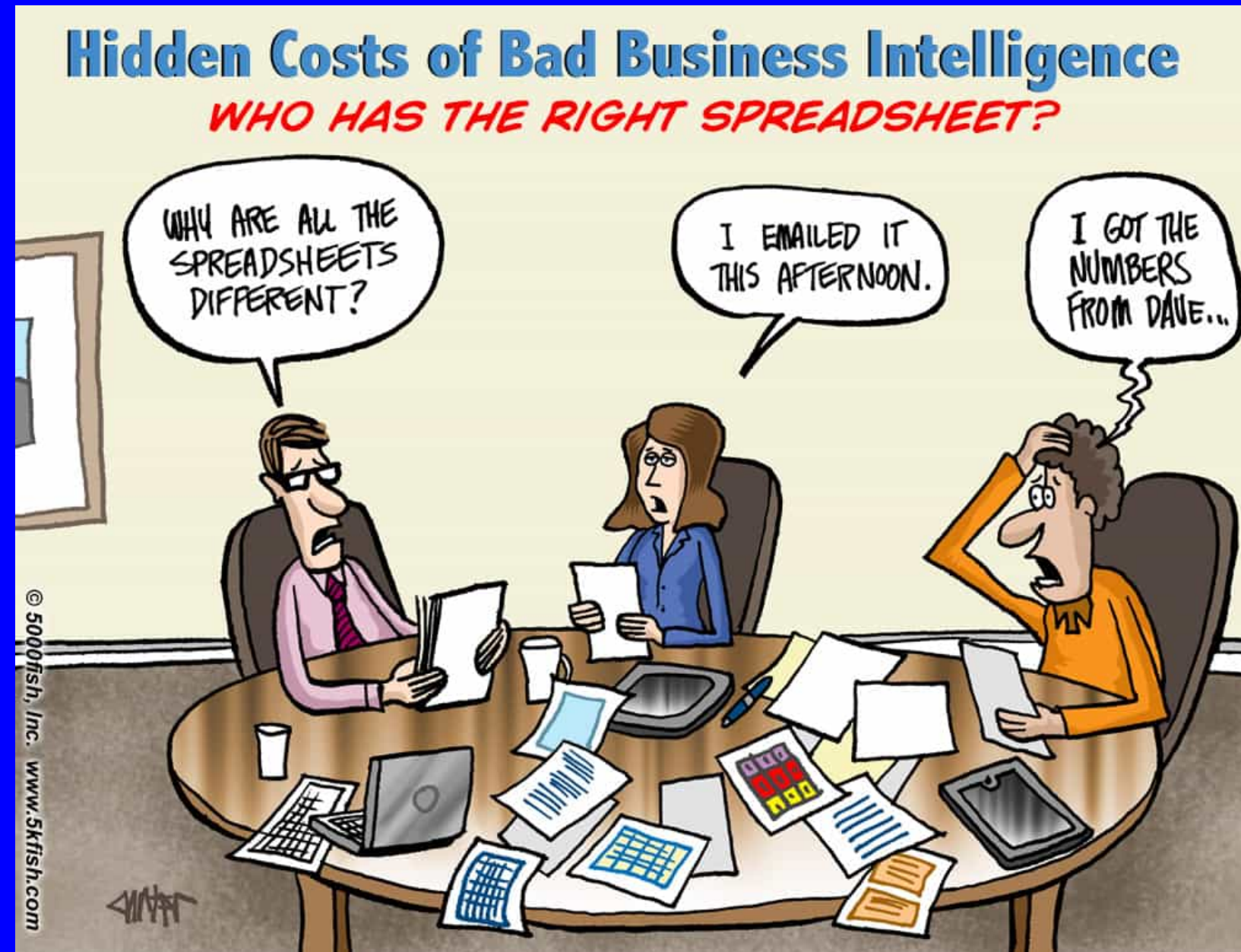
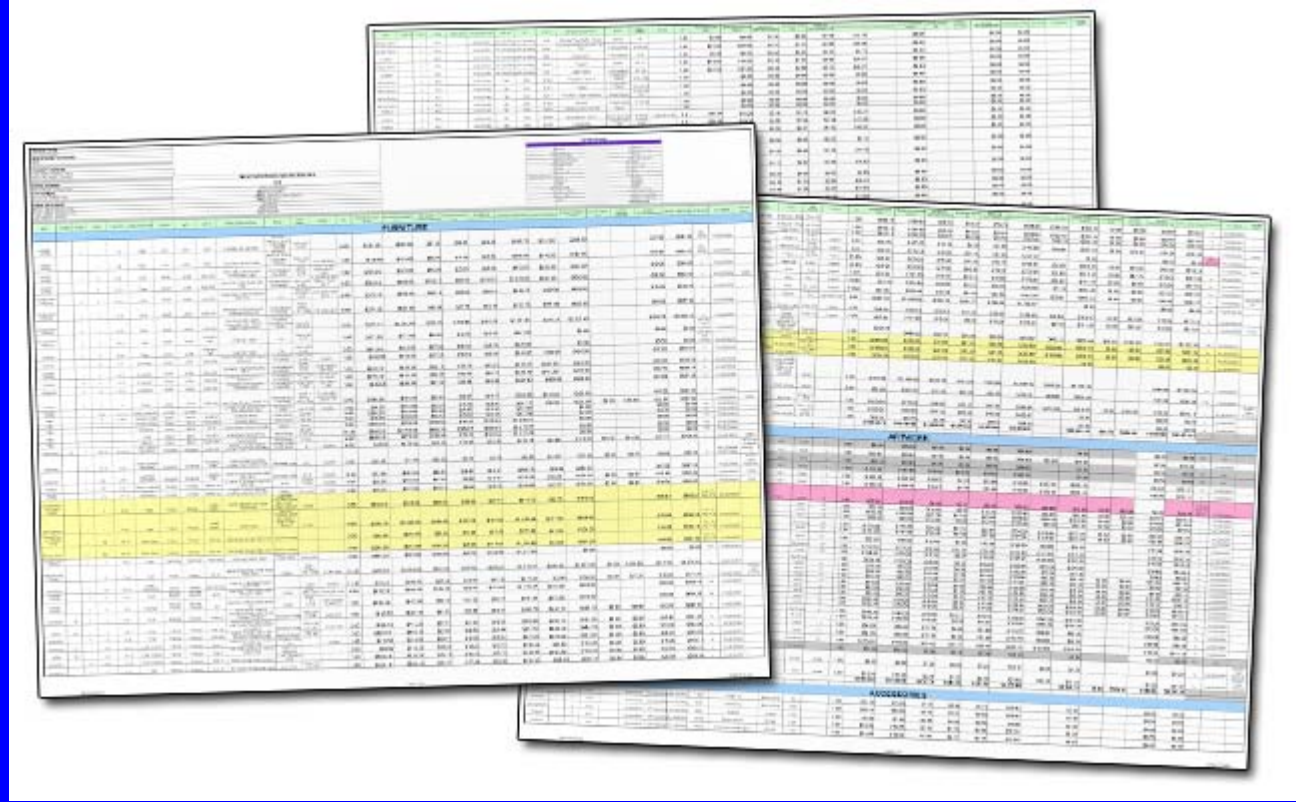
Pinellas County Business Technology Services (BTS) Ecosystem

- **Enterprise IT Services**

- Enterprise Architecture
- Enterprise Application Portfolio Management
- Infrastructure (on-prem/cloud)
- Enterprise Geographic Information Services (GIS)
- Desktop/Device Services
- Operations Center/Help Desk
- Network/Telecom
- Database Administration
- Development Services/Support
- Enterprise Cybersecurity

- Enterprise Business Applications
- e-Business and Business Intelligence Support
- Justice Application Services
- IT Finance/Contract Management
- Enterprise IT License Management
- IT Project Management/Governance
- Disaster Recovery
- Business Relationship Management

BTS Legacy Business Model



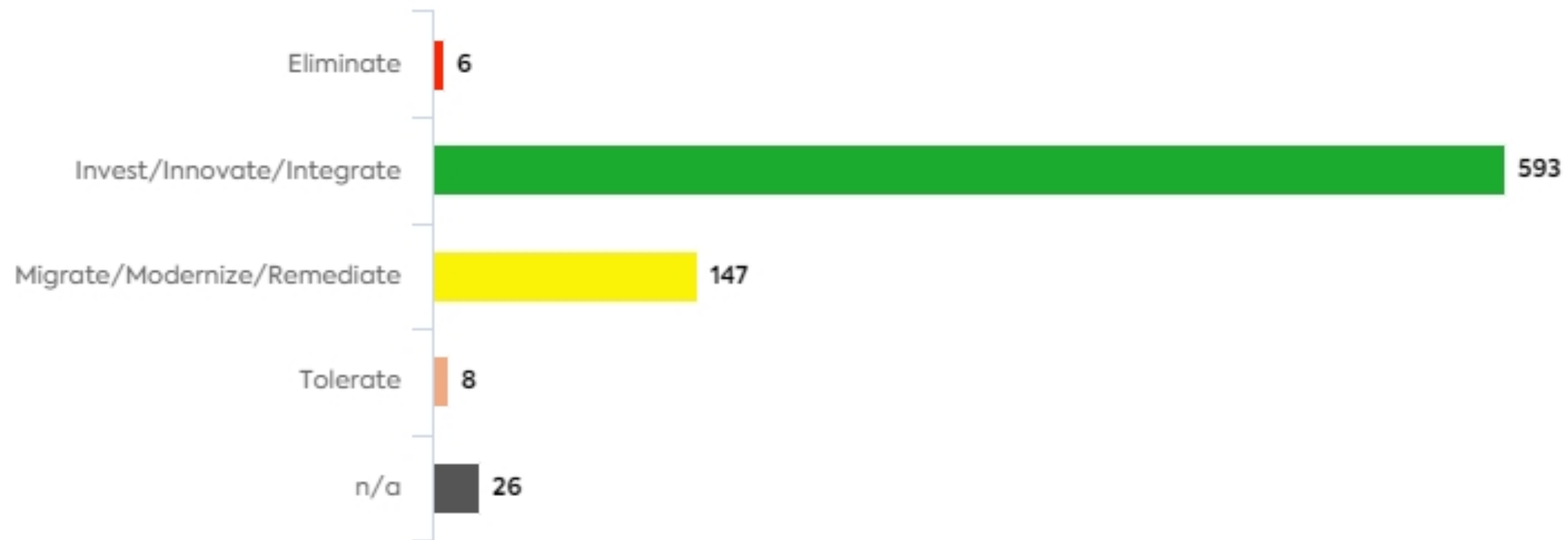
Dave was responsible for that but he retired 6 months ago.....

Current BTS Business Model
LeanIX Enterprise Application Portfolio
2015 to present

Application	780
Interface	23
Data Object	257
IT Component	247
Technology Stack	44
Business Capability	150
Process	298
Provider	9
Project	7
User Group	148

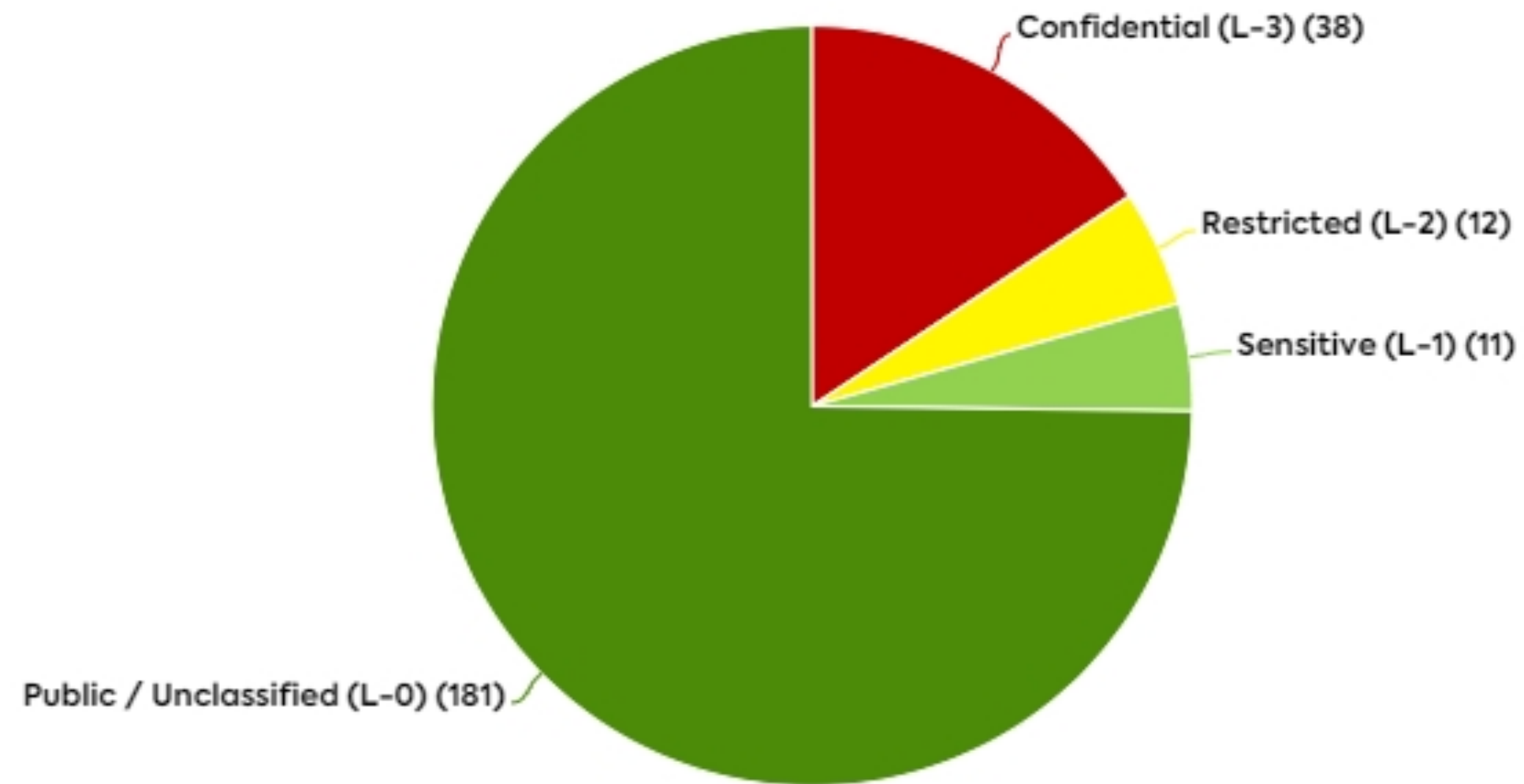
LeanIX Portfolio - Gartner TIME Model

Applications by Application Portfolio Management TIME Model



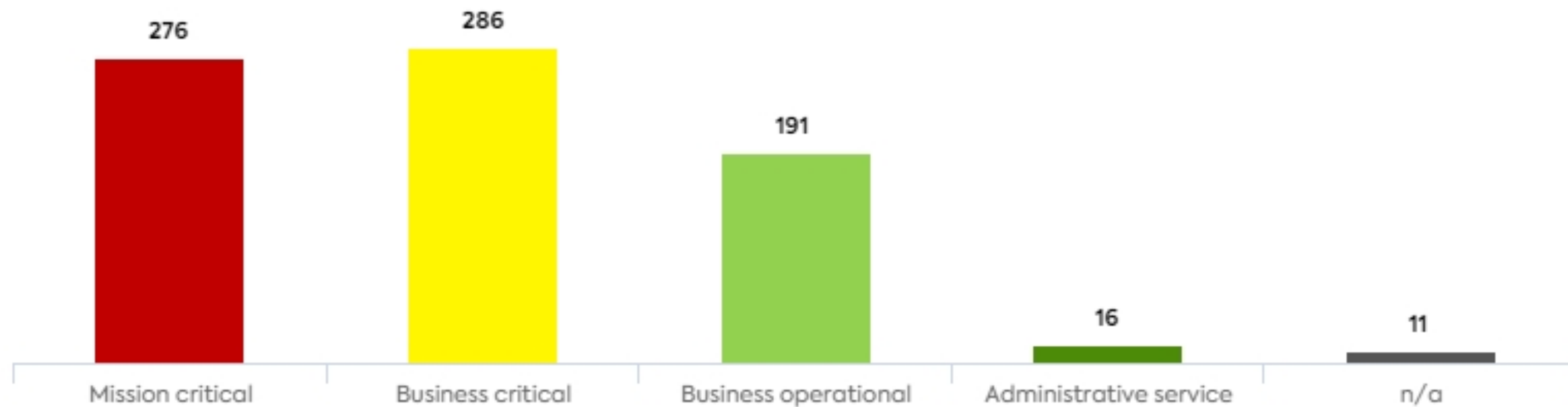
LeanIX Portfolio - Data Object Classification

Application Data Object Classification

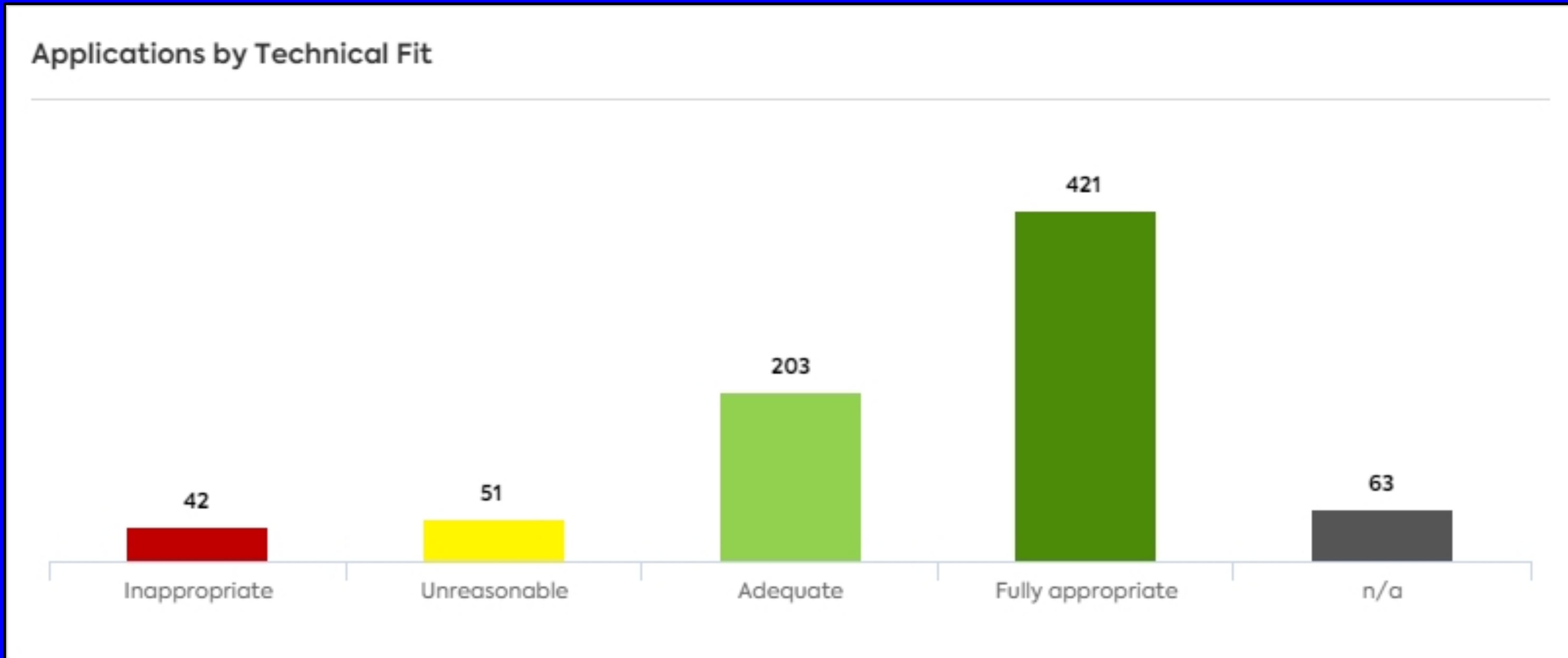


LeanIX Portfolio - Business Criticality

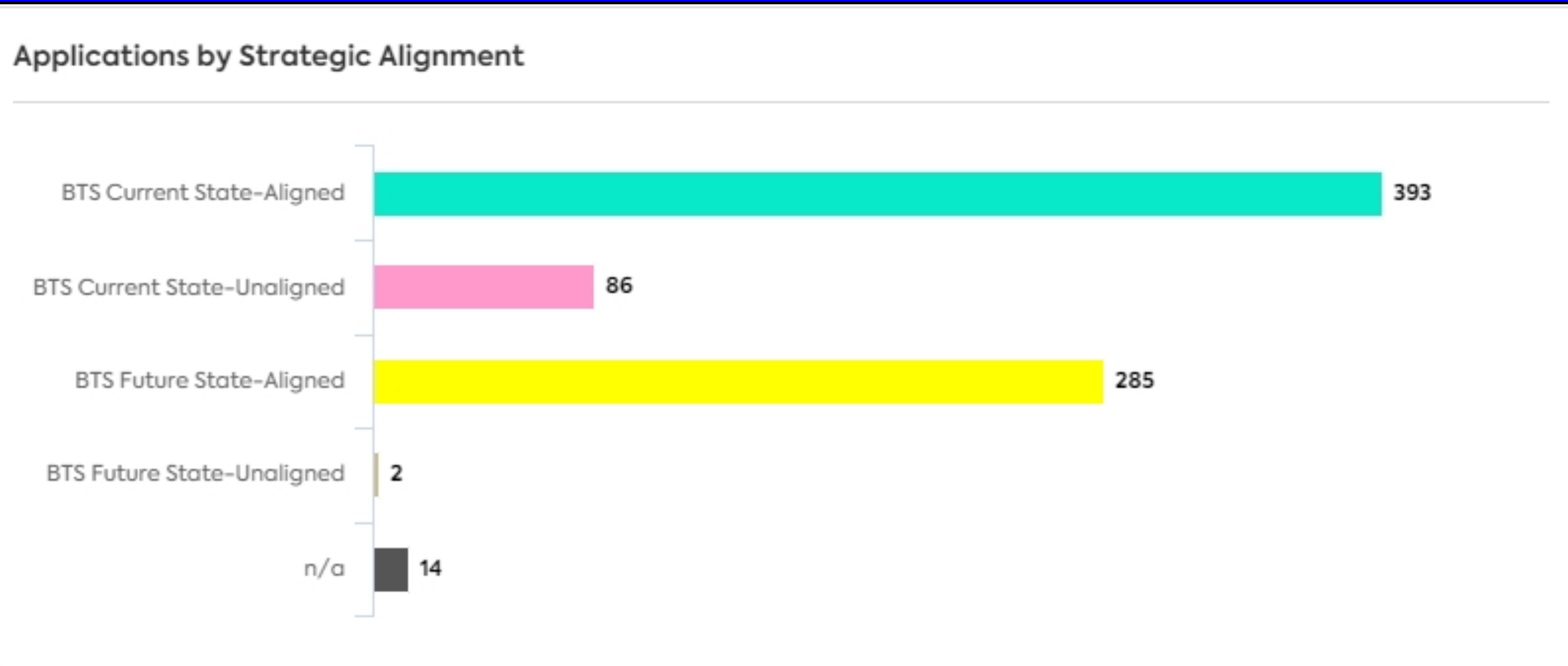
Applications by Business Criticality



LeanIX Portfolio - Technical Fit

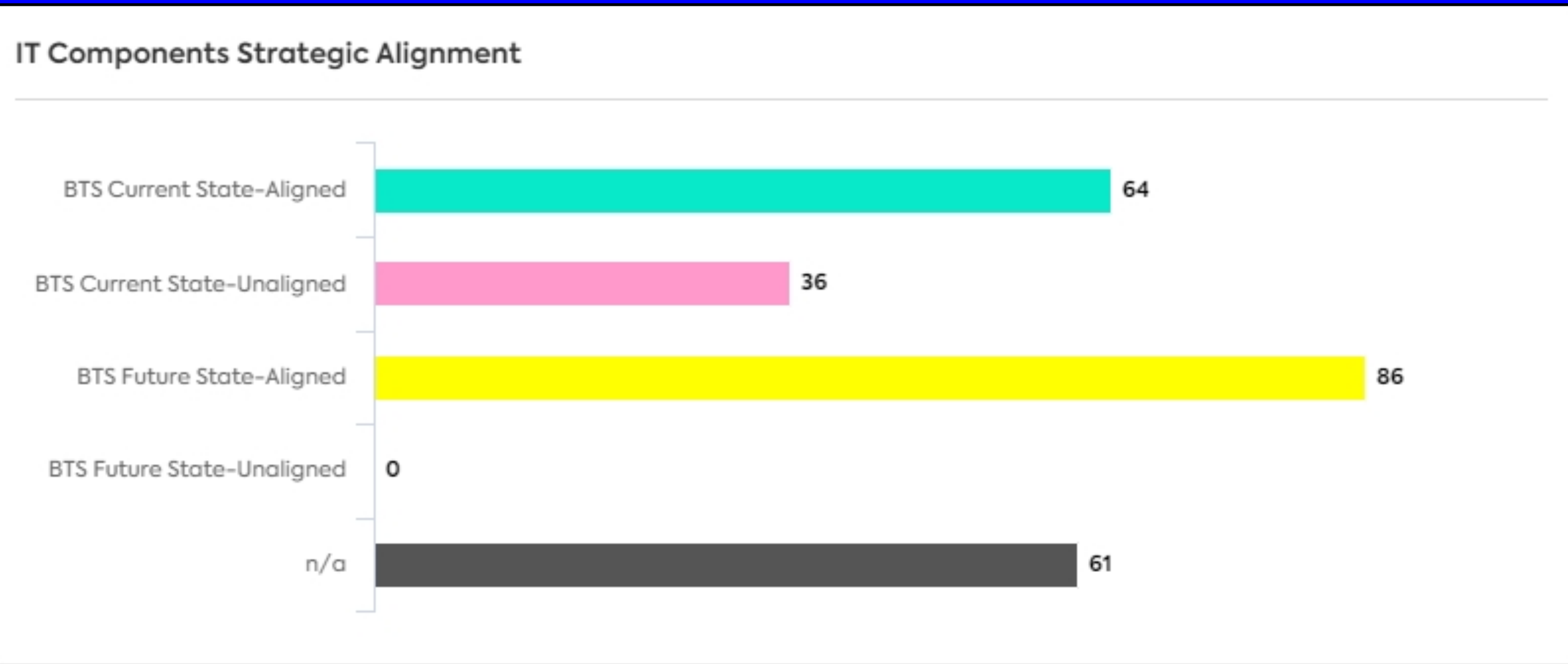


LeanIX Portfolio - Enterprise Architecture Roadmap Strategic Alignment Applications

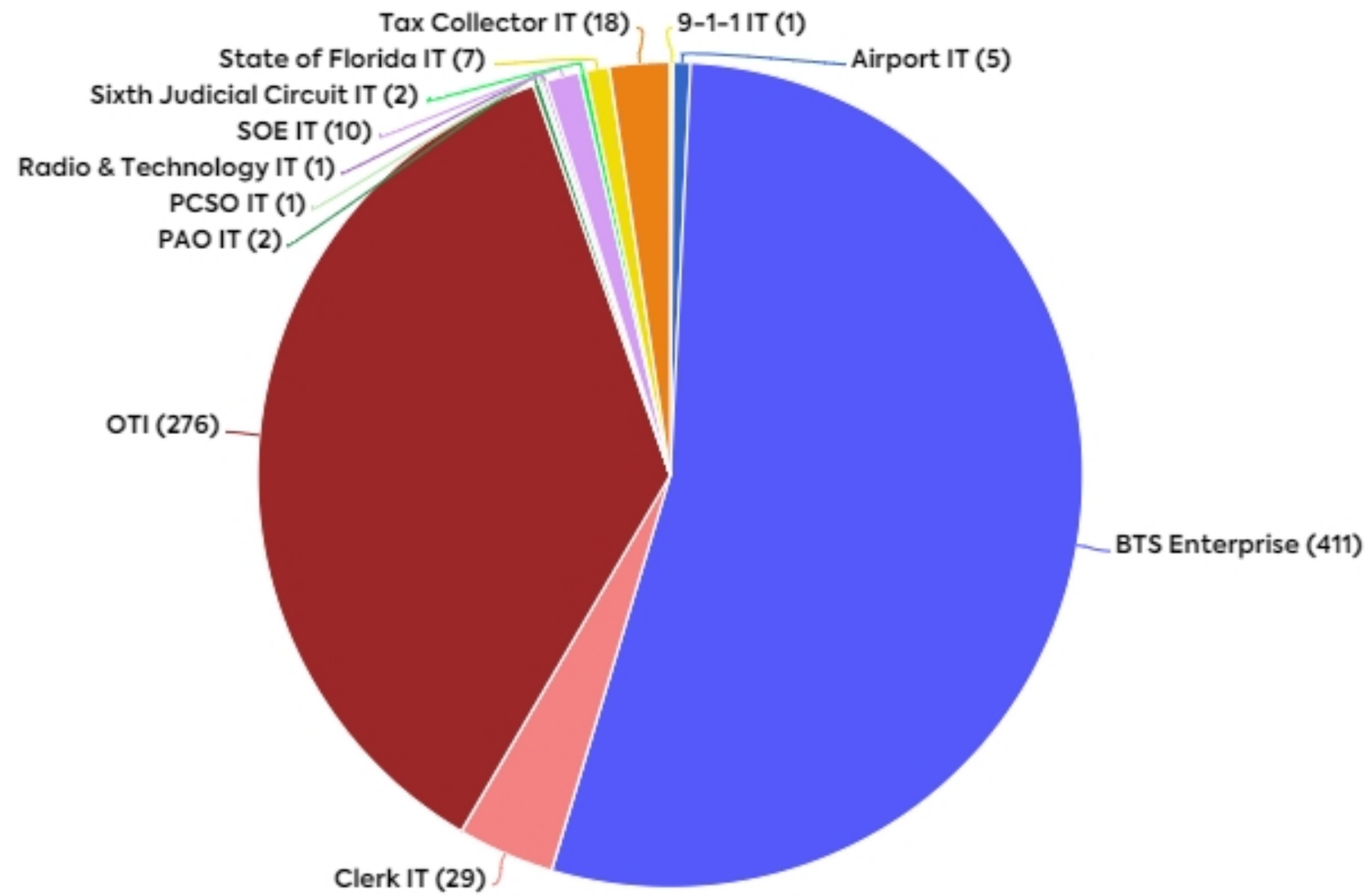


LeanIX Portfolio - Enterprise Architecture Roadmap Strategic Alignment

IT Components



Applications by IT Support Group



Collaboration

“A coordinated, synchronous activity that is the result of continued communications to construct and maintain a shared conception of a problem, goal or effort.”

Collaboration is:

- Hard and inherently messy
- Releasing control
- Flattening the hierarchy
- Embracing diversity of thought, backgrounds and roles
- Uncovering and addressing bias
- Encouraging ownership and satisfaction of outcomes
- Facilitated and self-organizing
- Shared vision

Collaboration is not:

- Forced consensus
- Lack of accountability
- Avoiding conflict
- Inconsistent
- Not acknowledging bias
- Avoiding ownership and dissatisfaction of outcomes
- Competitive
- Lack of vision

Collaboration Through LeanIX

Technical Steering Cooperative

- Business Technology Services IT
- Supervisor of Elections IT
- Clerk of Court IT
- Court Admin – Sixth District IT
- Public Defender IT
- State Attorney IT
- Tax Collector IT
- Property Appraiser IT
- Sheriff IT
- BCC Office of Technology & Innovation

Recent Collaborations Fueled by LeanIX Data

- Ransomware: Vulnerability of Applications and IT Components
- Data Object Sensitivity, Classification & Security
- Windows 10 Device Migration and Application Certification
- Microsoft End of Life for Microsoft Windows 7, Microsoft SQL 2008/2008 R2 and Microsoft Windows Server 2008/2008 R2
- Application Access & Authentication – Protocols and Repositories

