



okta

Utilizing Identity Management to Keep Your People, Data, Community, and Systems Safe

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Agenda

01 Intros

02 What is Okta for Good

03 The State of Nonprofit Identity

04 Nonprofit Identity Maturity Model

05 Next Steps

06 Discussion

Meet the team

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okta for good



The state of nonprofit identity today

Rising threats

3rd

Most targeted industry by nation-state attacks

source: [Microsoft Digital Defense Report 2023](#)

Rising threats

41%

of NGOs report having been victims of a cyberattack within the past three years

source: [Cyberpeace Institute 2023](#)

Resource gaps

70%

of NGOs do not have incident response capabilities in case of a cyberattack

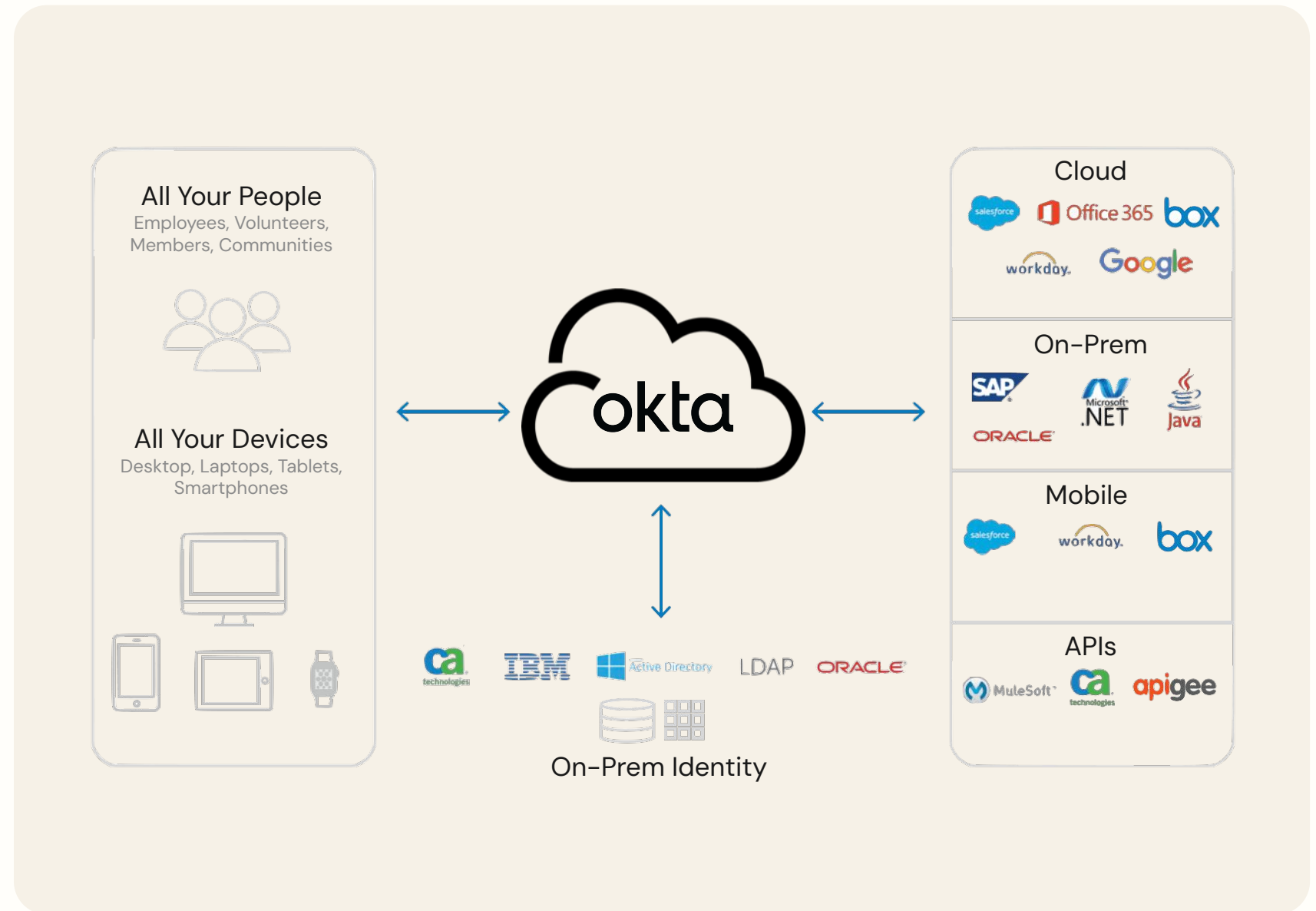
source: [Cyberpeace Institute 2023](#)



Where Identity fits in

- The number of identities under management is increasing
- Continued cloud adoption creates complexity
- Remote work is a continuing trend

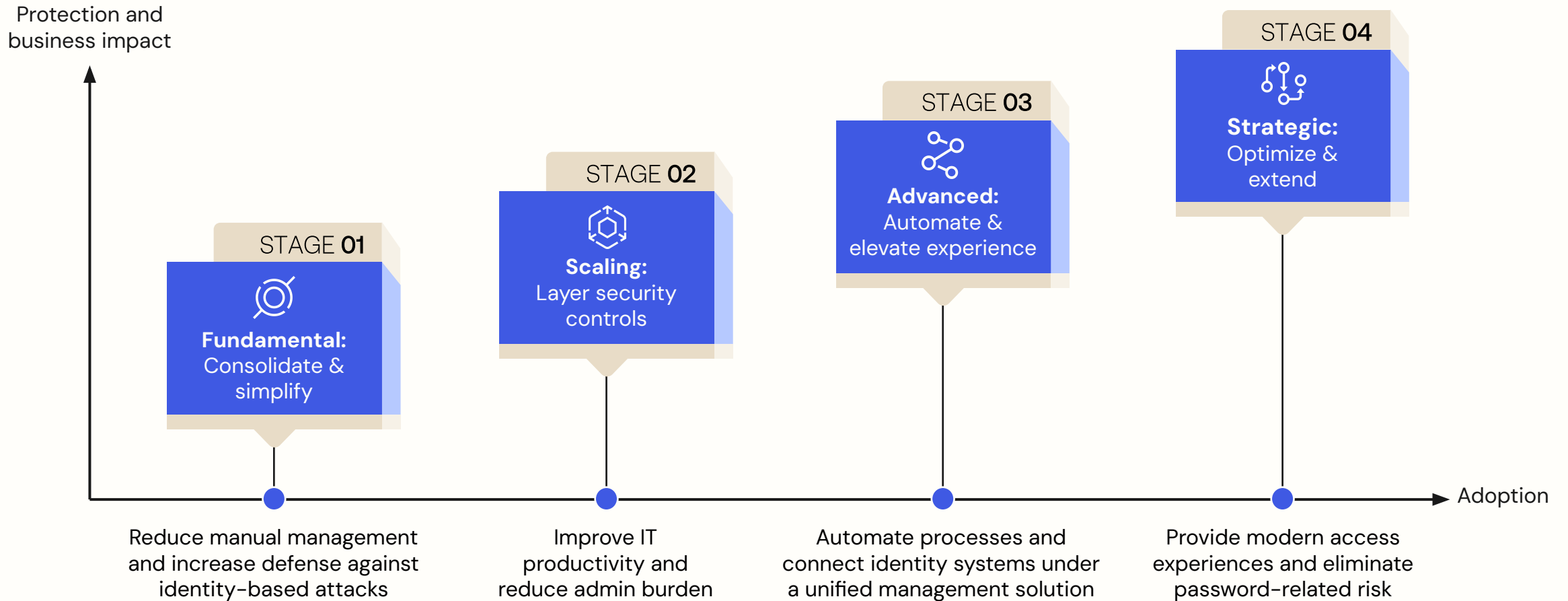
[Enterprise Strategy Group](#)



Nonprofit Identity Maturity Model



Nonprofit Identity Maturity Model



Stage 1: Fundamental

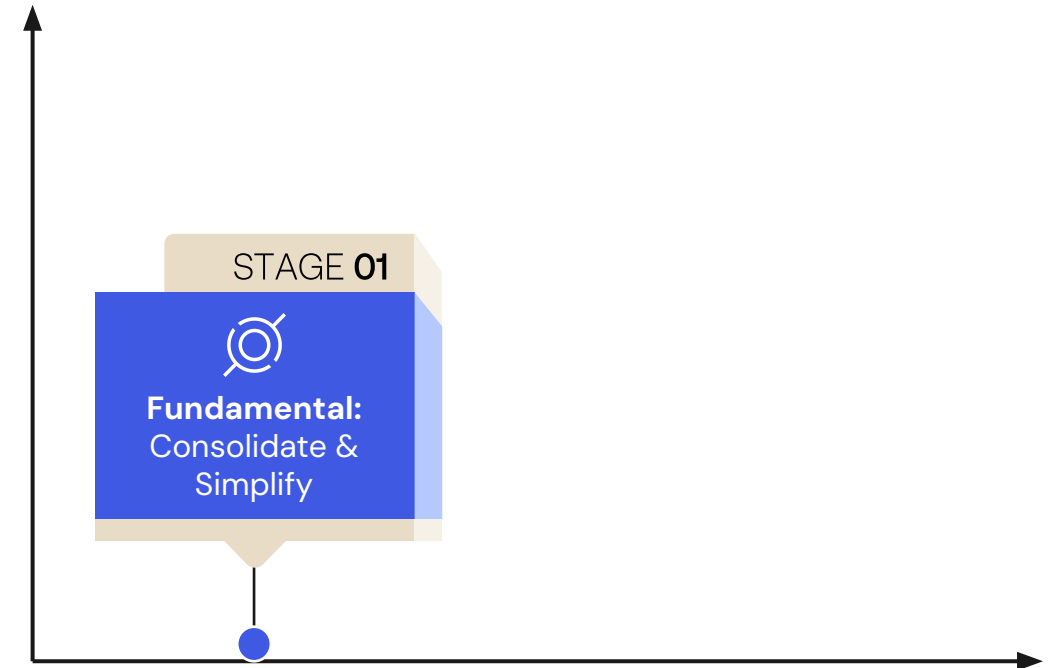
Consolidate & simplify

Current state

- Manual identity management and onboarding
- Limited security measures and visibility
- Separate logins for different systems
- Passwords managed by / shared among users
- No centralized policies

Recommended actions

- Consolidate and synchronize user data across legacy directories and systems of record
- Implement basic password policies (e.g., minimum length, complexity)
- Enable self-service password resets
- Document identity-related processes
- Conduct security awareness training for staff and volunteers



Stage 1: Fundamental

Recommended solutions



Basic SSO & MFA



Basic security encryption



Basic access policies for APIs



Universal Directory

Stage 2: Scaling

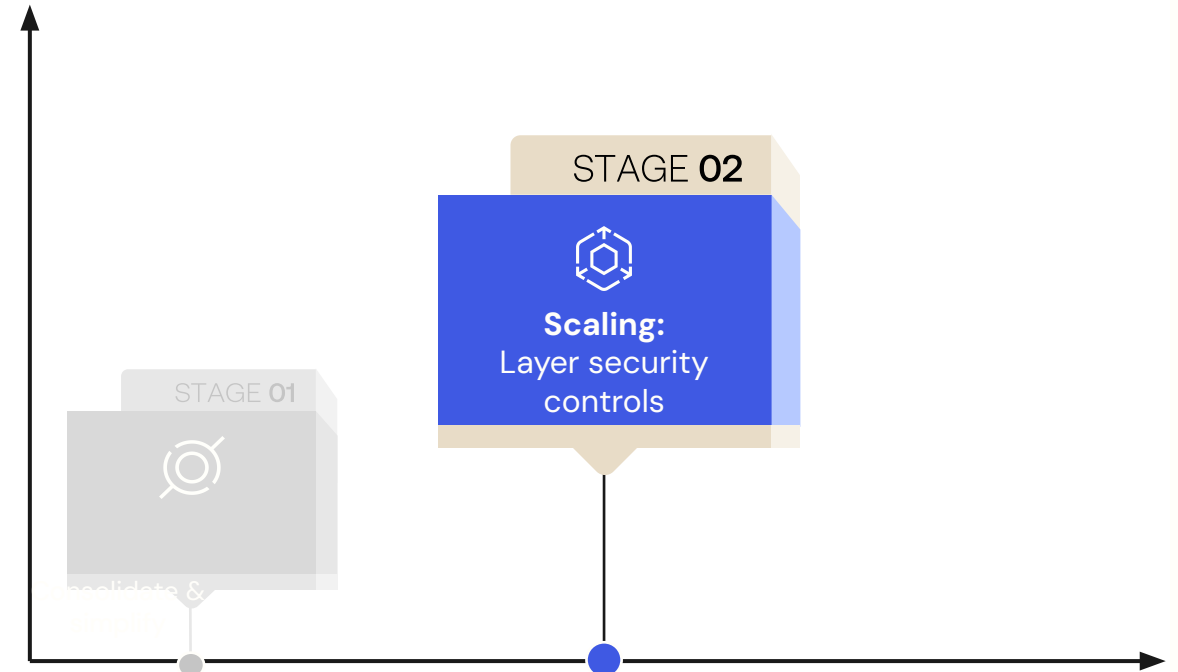
Layering security controls

Current state

- Some automation in user management but mostly manual
- Basic single sign-on (SSO) for critical applications
- MFA with some factors
- Basic security for digital experiences for members, donors, or participants

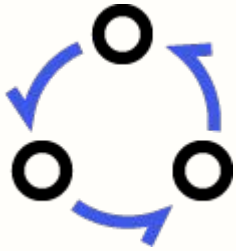
Recommended actions

- Automate basic user lifecycle management (e.g., onboarding/offboarding)
- Develop an identity strategy aligned with goals
- Start improving the end-user experience
- Initiate early stages of a Zero Trust architecture with dynamic access policies

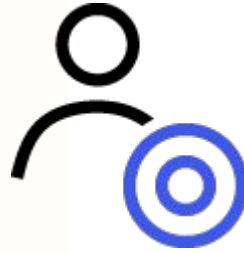


Stage 2: Scaling

Recommended solutions



Lifecycle
management



Role-based access
controls



SSO capabilities for your
entire workforce



"WE'VE NARROWED OUR SECURITY RISKS DOWN TO THESE TWO GROUPS."

Stage 3: Advanced

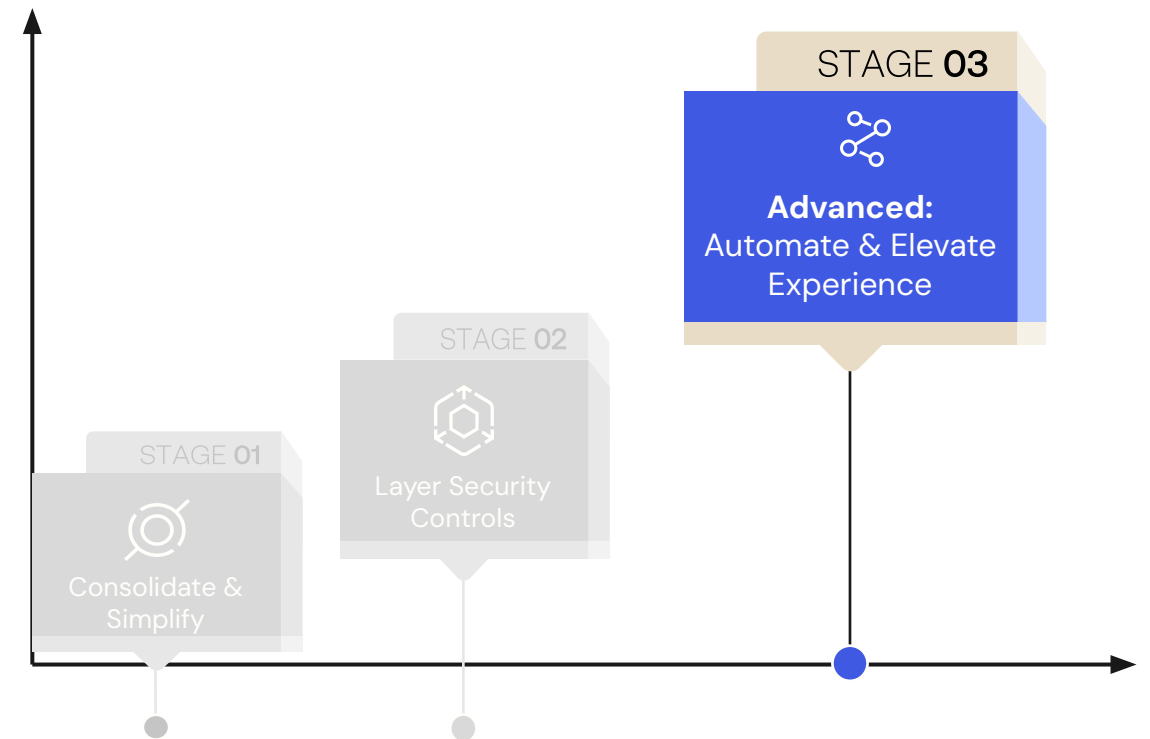
Automate and elevate experience

Current state

- Secure external user experiences with improvements needed
- Some automated user lifecycle management
- Comprehensive SSO and MFA for most use cases
- Risk-based authentication

Recommended actions

- Implement adaptive MFA based on risk factors
- Establish identity governance and compliance processes
- Enforce least-privilege access to APIs, critical infrastructure, and applications



Stage 3: Advanced

Recommended solutions



Adaptive MFA for internal
and external stakeholders



Threat/health insights,
risk detection, and attack
prevention



Identity Governance
and Administration



Automated user account
linking/merging

Stage 4: Strategic

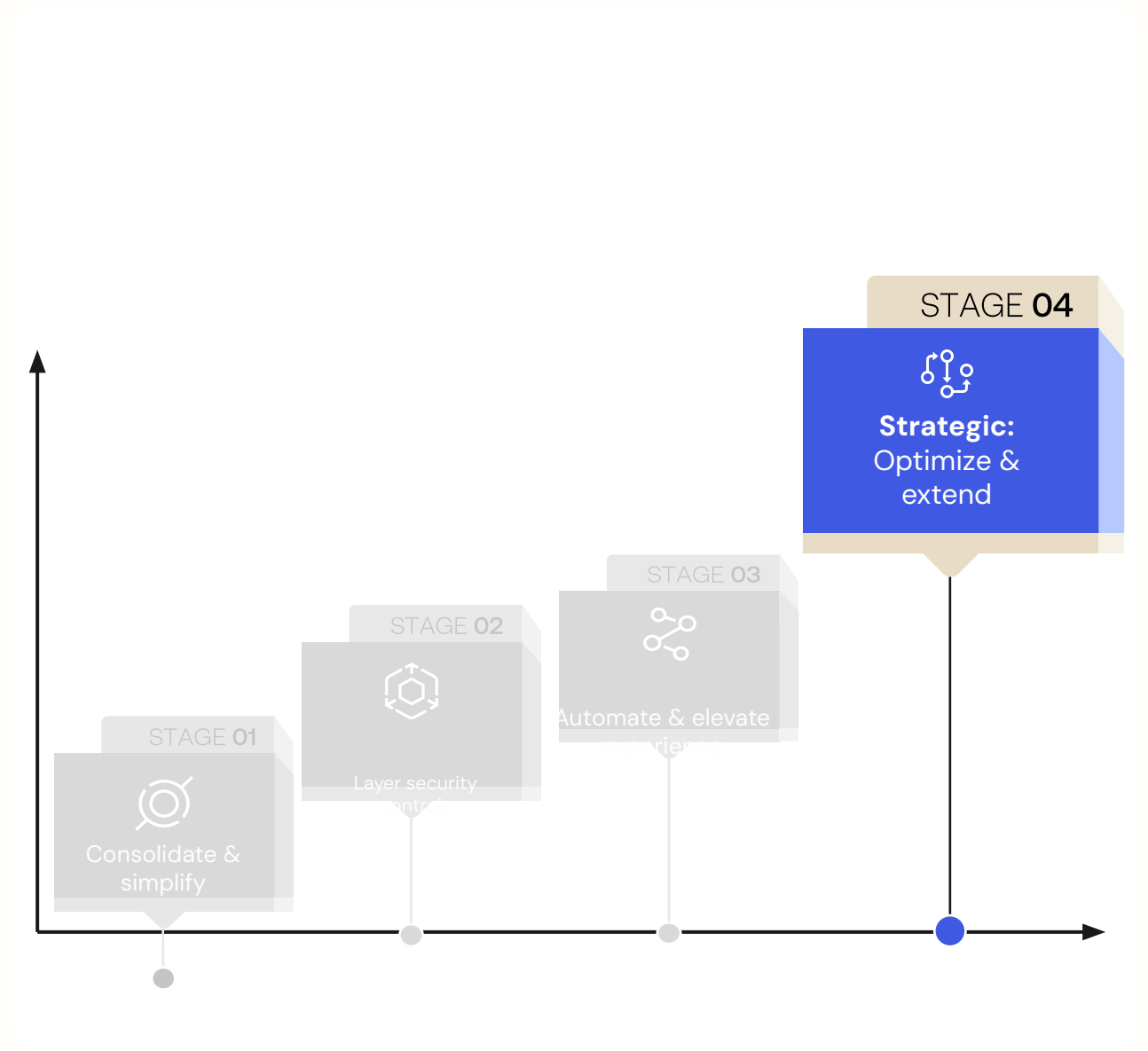
Optimize and extend

Current state

- Fully integrated identity ecosystem
- Advanced security and privacy controls
- Personalized user experiences
- Data-driven identity strategy

Recommended actions

- Implement passwordless authentication options
- Utilize AI/ML for anomaly detection and risk assessment
- Create personalized experiences based on user attributes and behavior
- Continuously optimize identity processes based on data and feedback



Stage 4: Strategic

Recommended solutions



Passwordless authentication
across your workforce and
external stakeholders



AI threat detection

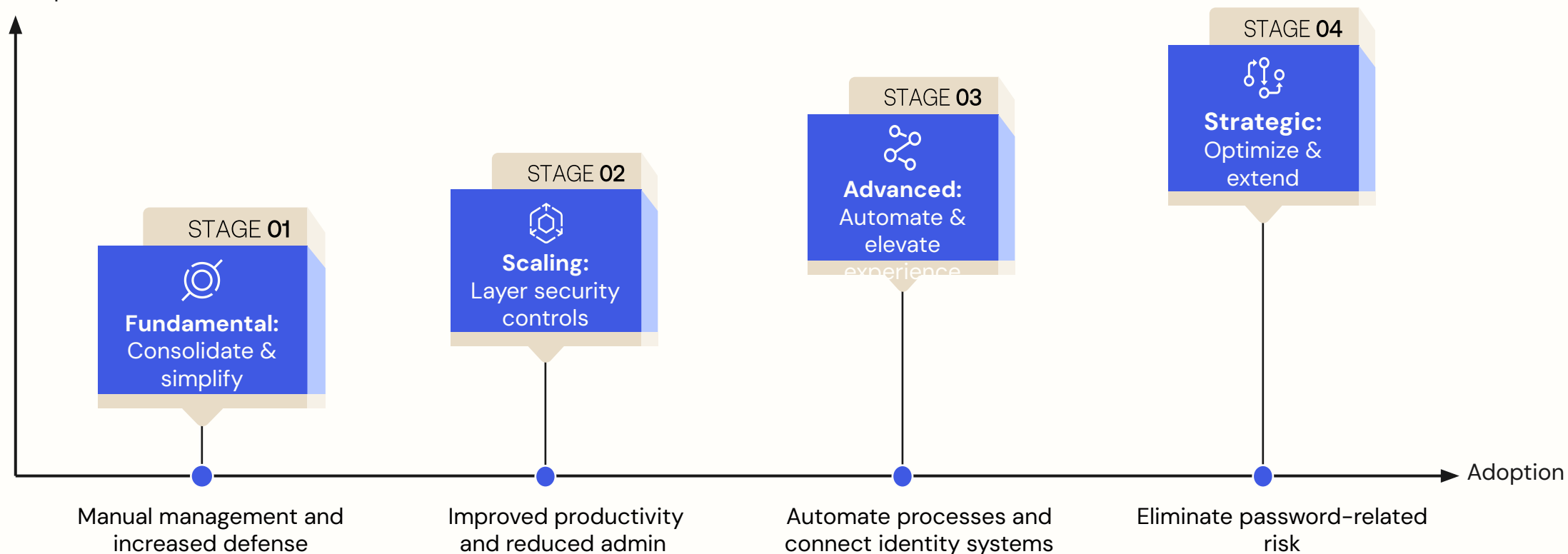


Privileged Access
Management



Fine Grained
Authorization

Protection and
business impact



What identity management measures do you currently have?

What solutions are at the top of your priorities list?

What are the barriers to implementing these solutions?



Next steps

What to do with this model

- Create an inventory of apps
- Identify gaps in security
- Create a technology roadmap for the identity solutions you want to implement
- Note how addressing these identity components align to positive outcomes for your org and security posture



Bringing
lifesaving
services
into the
modern age.

"For staff, Okta is how we start our day.
For volunteers, it's how they start their shift.
It's the first place we start as a team to save
young lives."

Workforce Identity Cloud

Customer Identity Cloud

Customer Identity Solution

[John Callery](#)

Director of Technology, The Trevor Project



Bringing
lifesaving
services
into the
modern age.

700+

staff and volunteers
accessing critical
applications via Okta

6x

faster volunteer
onboarding and training

100K+

LGBTQ young people
receiving lifesaving
services each year

Workforce Identity Cloud

Customer Identity Cloud

Customer Identity Solution



Get in touch

Okta's Nonprofit Offering



techforgood@okta.com

Eligible Nonprofits qualify for:

- ✓ **50 Free Licenses for Workforce Identity**
50% discount on all additional licenses
- ✓ **50% discount on Customer Identity Plans**
Does not apply to Private Cloud
- ✓ **50% off public, instructor-led Okta Education Courses and Learning Passes**
- ✓ **5 complimentary passes to Okta's annual user conference**

TO QUALIFY: Nonprofits must be validated by our partner, Percent

