



mamori.io module overview



mamori for applications (M4APP)

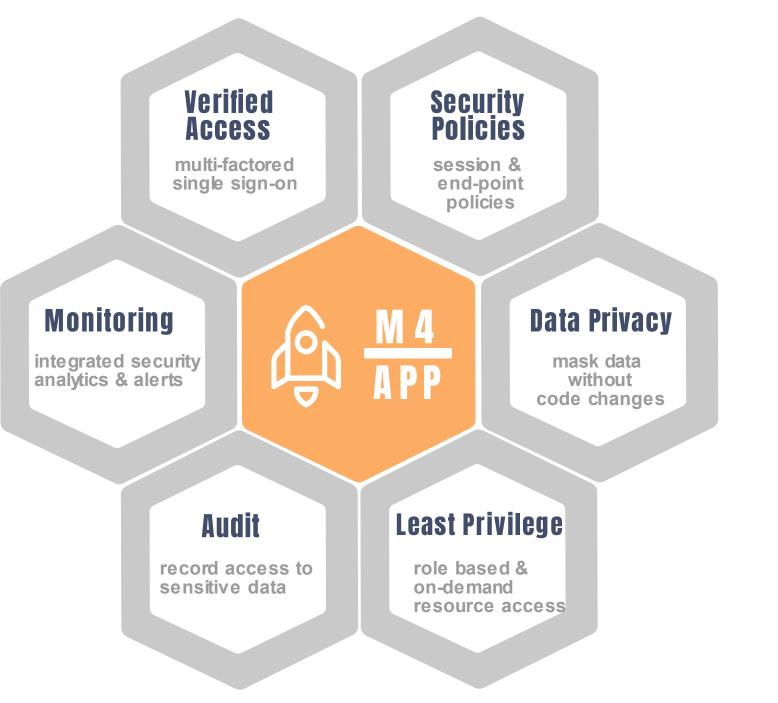
An integrated application security and data privacy solution that protects applications and application data from unauthorized access and operations.



M4APP solution features

technical safeguards for

- Data privacy compliance
- Verified access
- SOC2 compliance



mamori.ic





protects

applications and application data from unverified access and operations.

technical safeguards for

- security & data privacy compliance
- zero-trust & least-privilege security implementations

key features

- SSO & 2FA cloud applications
- SSO & 2FA applications on a local network
- Directory integration (cloud or local)
- Data privacy policies: mask & encrypt
- Security policies: connection, session & end-point
- Access on-demand workflow

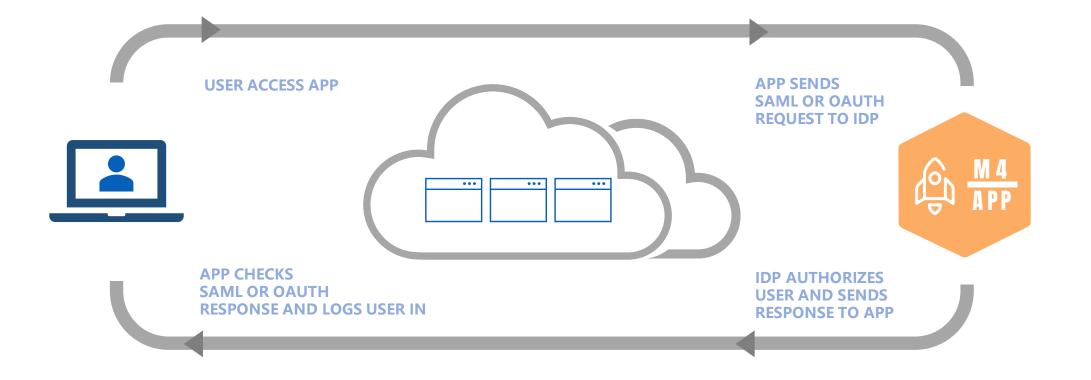
key benefits

- No changes to application code required
- Users can visualize their own permissions and request if needed.

Application Authorization

SSO / 2FA SAML Enabled Applications





Application 2FA Configuration



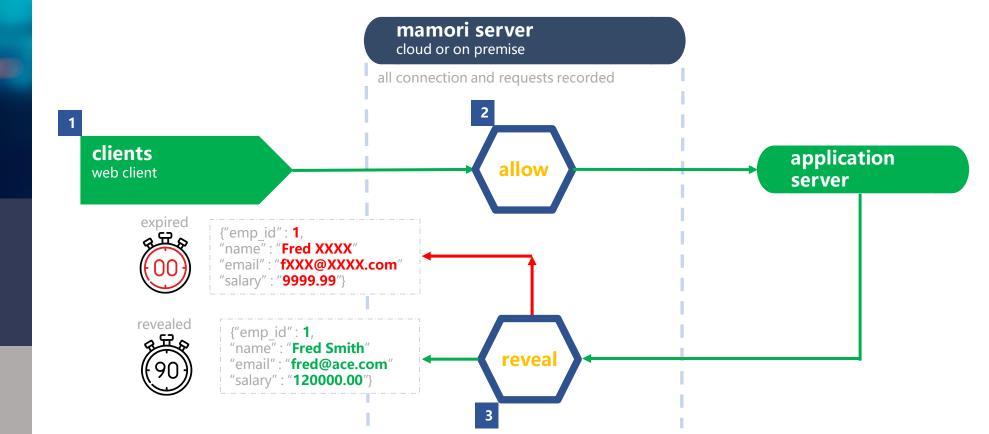
Server Configuration

- 1. Integrate directories & extend with 2FA
- **2.** Application SAML integration
- **3.** Setup security policies
- 4. Setup roles and access on-demand policies

End-user Configuration

1. User configures 2FA on login





Irror_mod.use_Z = False
Irror_mod.use_Z = True
Intertion at the end -add
Intertion select=1
Intertion s

bpy:contextiscitetes______
inta.objects[one.name].sel
int("please select exactly

ontext): ext.active_object is not

- OPERATOR CLASSES

data privacy architecture SOAP, REST, Xml RPC

- **1.** Normal http/s request
- **2.** Request & session check
- **3.** Data reveal check based on user's role

Application Data Privacy Configuration



Server Configuration

- **1. Integrate directories & extend with 2FA**
- 2. Setup M4APP application proxy
- 3. Setup data privacy policies
- 4. Setup roles and access on-demand policies

End-user Configuration

Nothing required