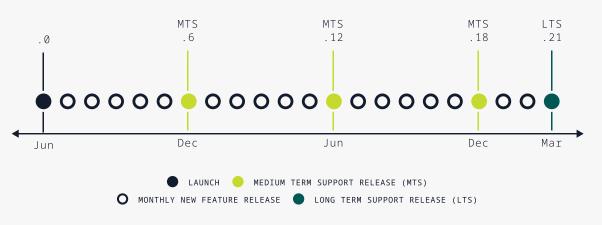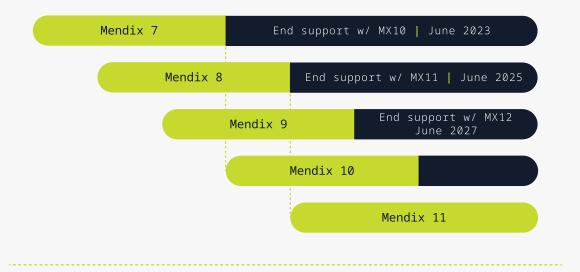# mx mendix

YOUR MENDIX UPGRADE GUIDE

Update your Mendix apps WITH confidence

MILESTONES

Implement your own upgrade process to prepare for the next release. Here's what you need to know.

MENDIX'S RELEASE CADENCE

| MTS .6 | MTS .12 | MTS .18 | LTS .21 |

.0 | MTS .6 | MTS .12 | MTS .18 | LTS .21

Jun — Dec — Jun — Dec — Mar

- ● LAUNCH
- ● MEDIUM TERM SUPPORT RELEASE (MTS)
- ○ MONTHLY NEW FEATURE RELEASE
- ● LONG TERM SUPPORT RELEASE (LTS)

Mendix 7	End support w/ MX10	June 2023
Mendix 8	End support w/ MX11	June 2025
Mendix 9	End support w/ MX12 June 2027
Mendix 10	
Mendix 11	

ALSO CONSIDER

Version deprecation • Feature support • What's breaking • Security protocols
Your change management process • Release schedules for integrated apps

WHO TO INVOLVE

Make your upgrade process seamless and consider these roles.

MANDATORY

- **Mendix Developer** | Builds apps with Mendix
- **Tester** | Tests upgraded apps
- **Product Owner** | Owns the project
- **Developer** | Extends Mendix apps

RECOMMENDED

- **Architect** | Decides what is upgraded and when
- **UX/UI Designer** | Adheres to design systems
- **Operations** | Identifies best upgrade and "freeze" periods

DON'T FORGET, MENDIX IS ALWAYS HERE TO HELP!

- **Expert Services** | Helps implement Mendix with an expert developer team
- **Customer Support** | Get your questions answered and issues solved
- **Partners** | Tap into Mendix's rich partner ecosystem to implement Mendix

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PRIORITIZING YOUR APPS

Assure you're upgrading the right apps at the right time.

ASSESS BUSINESS IMPACT | COMPLEXITY + EXPOSURE

High Complexity | Low Exposure

- Complex integrations
- Business critical + heavy data load
- Internal users
- Requirements + goals available

High Complexity | High Exposure

- Customer facing + multi-channel
- High available, disaster recovery
- Microservices architecture
- Unknown requirements + goals

Low Complexity | Low Exposure

- Internal users
- Defined requirements + goals

Low Complexity | High Exposure

- Customer facing + multi-channel
- Limited integrations

ITEMS TO CONSIDER

1 | Understand your team's structure + availability

2 | Build competency by working on low-complexity apps + timeboxing the effort

3 | Always measure + articulate the value of upgrading