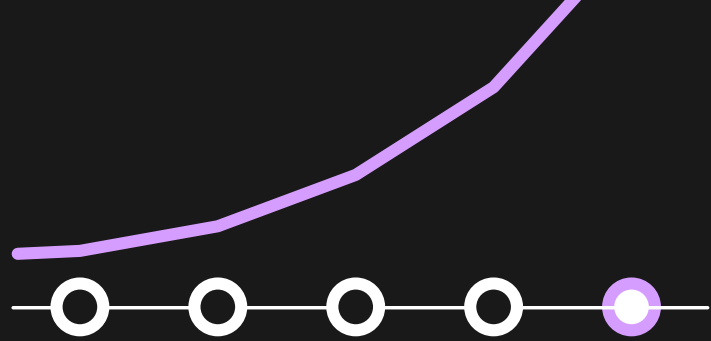


Fusion development process in action

500M



Over the next five years, 500 million apps will be developed, resulting in a shortage of 1 million app developers.¹

Low-code development platforms make it possible to quickly develop apps for rapidly changing business needs.

Fusion development combines the efficiency of low-code with the expertise of pro-code skills. By 2023, the number of citizen developers will be four times the number of pro developers.¹

¹ Microsoft Ignite, Nov 21. <https://youtu.be/Z70RfUk1Ogl>

What is fusion development?



Blend of technology and analytical talent with business knowledge



Accountability shared across the entire team



Automation of repetitive tasks



Staffed based on outcomes, not business function

Here's how a fusion team works

Citizen developer

- Identifies the business need
- Defines the requirements
- Collaborates with code-first developer on the user interface
- Uses low-code to create solutions—little to no coding required
- Creates the user interface and elemental logic for forms, display, and reports in minutes



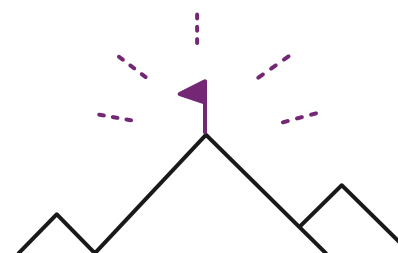
IT professionals

- Manages data loss prevention and security
- Coordinates application lifecycle management
- Maintains and updates apps after deployment

Code-first developer

- Collaborates with citizen developer on connectors
- Builds custom components
- Creates custom connectors to external applications and logic
- Develops additional business logic for data consistency
- Builds complex automations and dashboards

What is Center of Excellence?



A team of professionals responsible for app consistency and governance. They establish and maintain a single source of truth and define a set of consistent company-wide metrics for app development.

[Learn more >](#)

See how Western States Cat. used Power Apps to shorten development time with a lean dev team.

[Read the story](#)

Build and test apps with low-code tools for free using the Developer Plan.

[Try it for free](#)