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The Secret to Scaling IT Automation on No-Code/ Low-Code Platforms

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Your Speakers Today

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What is Low-code?

$44.5B

By 2026, demands for greater velocity in application delivery, skills gap, tools complexity will accelerate the adoption of low-code development technologies

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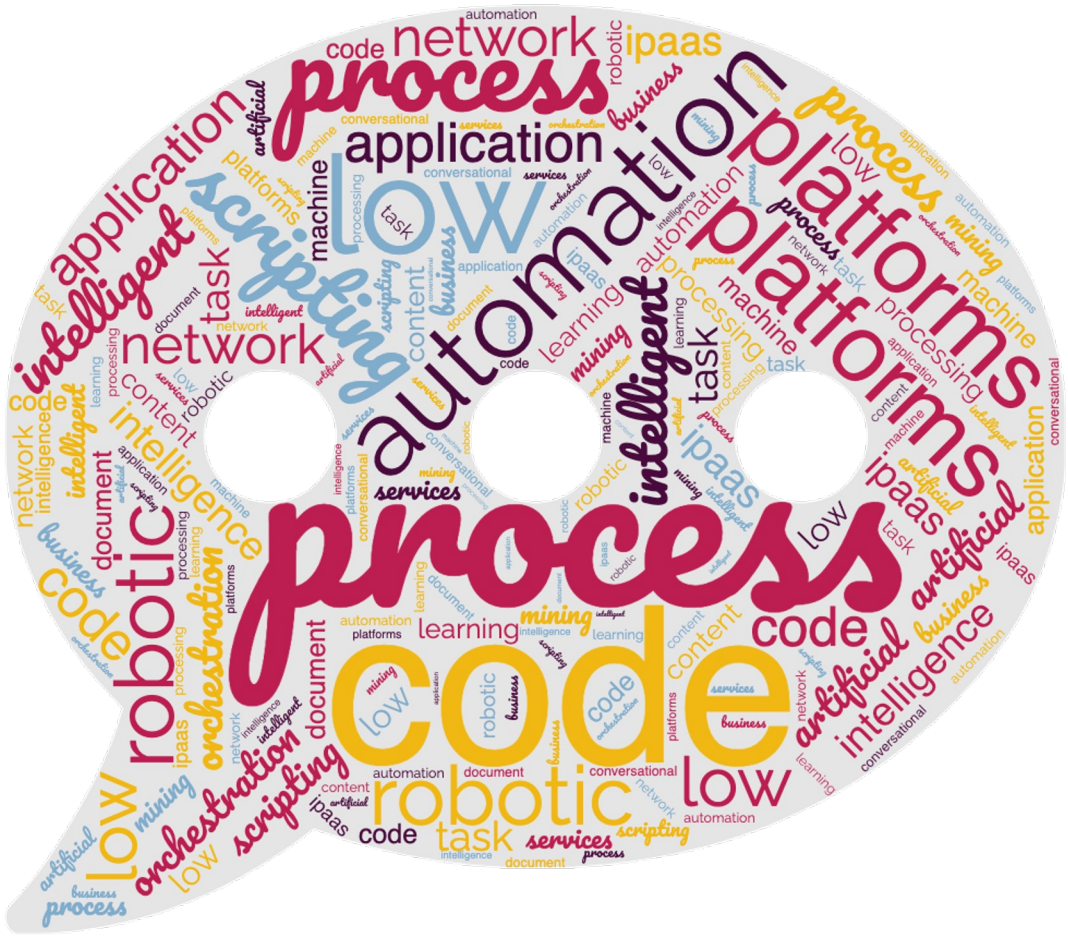
What does it take to automation in IT successful?

- Platform functionality
- Ability to customize
- Data Manipulation
- Third-party integrations
- Governance & security



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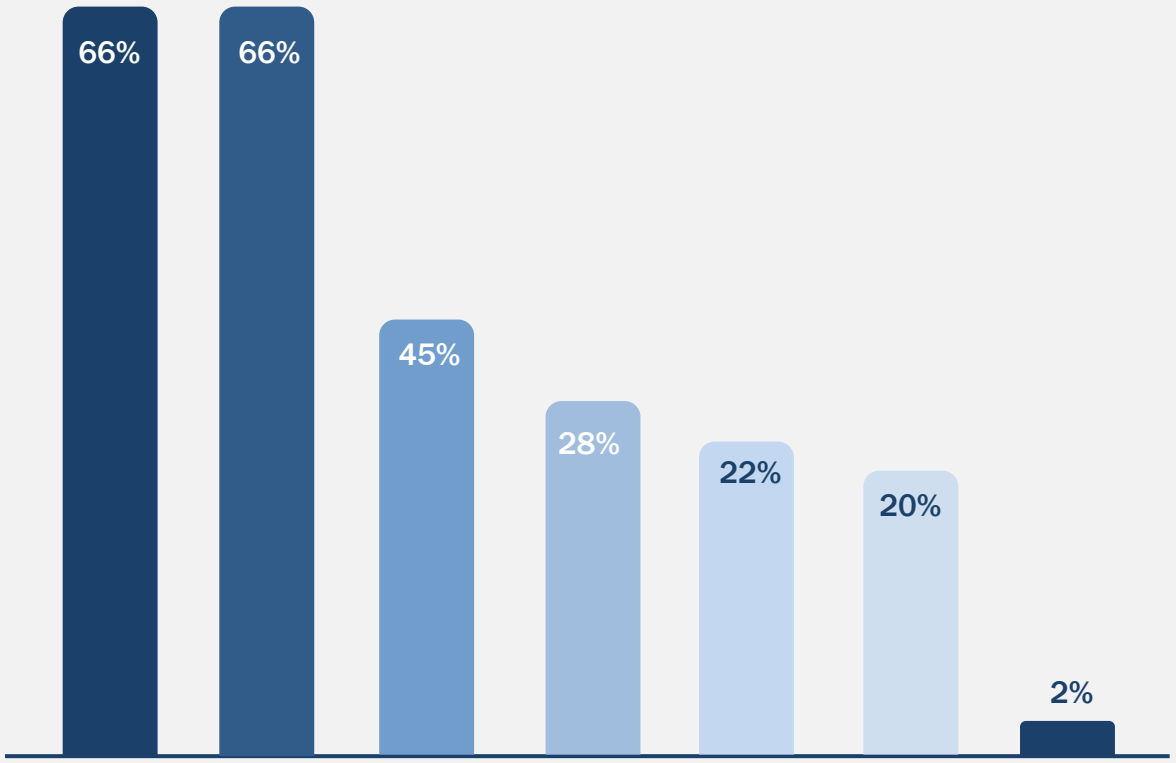
Adoption of low-code within IT?



SOURCE: https://www.outsystems.com/1/state-app-development-trends/

- 66% Accelerate digital innovation/transformation
- 66% Increase responsiveness to the business
- 45% Reduce dependency on hard-to-hire tech talent
- 28% Escape legacy debt

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Bring your own code done right?

```
# Define lists
squares = [1, 4, 9, 16, 25]
colours = ['Black', 'Blue', 'Brown', 'Green']
shapes = ['Circle', 'Hexagon', 'Rectangle', 'Triangle']
halogens = ['Fluorine', 'Chlorine', 'Bromine', 'Iodine', 'Astatine']

# Retrieve lists
print ('Squares are ', squares)
print ('Colours are ', colours)
print ('Shapes are ', shapes)
print ('Halogens are ', halogens)
print ('Colour of index 1 is ', colours[1])
print ('Shape of index 2 is ', shapes[2])

# Retrieve sliced lists
print ('Colours of index 1 and 2 are ', colours[1:3])
print ('Squares of index 1 and 2 are ', squares[1:3])

# Print sorted list
print ('Halogens in alphabetical order: ', sorted(halogens))

# Concatenation
print (colours[0] + " " + shapes[2])
print (colours[2] + " " + shapes[1])
```

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https://resolve.io/

Thank you!

Request a demo to learn more:

https://resolve.io/request-demo

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