

1

Ad Hoc

2

Shared

3

Documented

4

Measured

5

Automated

1 Ad Hoc*"Every developer for themselves"***Self-Assessment**

- No shared component library
- Designers hand off, devs interpret
- "Close enough" is acceptable

Focus On

Audit top components. Pick 5-10 to standardize. Build them once, in code.

Avoid*Trying to systematize everything at once. Buying tools before having components.***2 Shared Components***"We have a library. Some teams use it."***Self-Assessment**

- Component library with 20+ items
- Half of teams use it regularly
- Someone "owns" the system

Focus On

Adoption, not expansion. Fix the top 3 friction points. Make the right path easy.

Avoid*Adding more components instead of improving existing. Blaming developers.***3 Documented Standards***"Anyone can find answers without asking"***Self-Assessment**

- New devs can self-serve answers
- Written guidelines, not just code
- Clear process for new patterns

Focus On

Start measuring. Track what's used. Identify drift. Create feedback channels.

Avoid*Assuming docs = adoption. No metrics. Letting docs become stale.***4 Measured Adoption***"We know what's used (and misused)"***Self-Assessment**

- Can report on component usage
- Know which teams have drift
- Data-informed decisions

Focus On

Automation. Move from periodic audits to continuous scanning. Integrate into CI/CD.

Avoid*Measuring for measurement's sake. Data without action. Manual processes.***5 Automated Governance***"The system enforces itself"***Self-Assessment**

- PRs scanned automatically
- One-click fixes for violations
- Dashboards show drift trends

Focus On

Optimization. Reduce false positives. Use data to improve the system itself.

The Goal*Self-sustaining. Team shifts from policing to enabling.***Industry Benchmarks**

Level	1	2	3	4	5
% of Teams	35%	30%	20%	10%	5%
Typical Size	1-10	5-30	20-100	50-500	100+
Typical Drift	Unknown	40-60%	25-40%	15-25%	<10%

Ready to Level Up?

Buoy helps teams move from Level 3-4 to Level 5 with automated PR scanning.

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