

MAINTENANCE · UPDATES + STANDARDS

Updates as a shared capability

Update, dependency, and standards pieces keep maintenance from depending on memory or isolated patches across repositories.

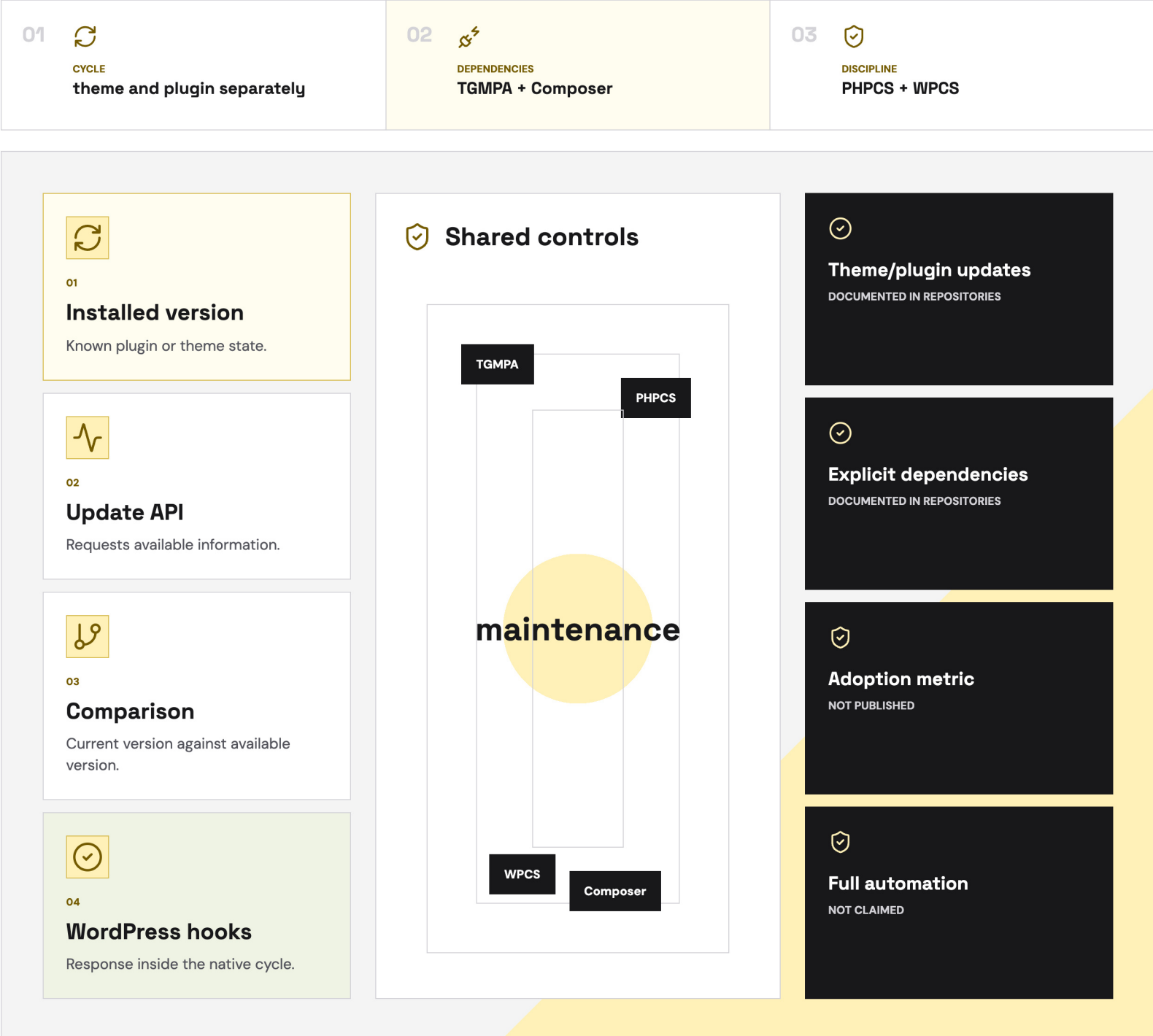
MAINTENANCE

Plugin/theme updates · TGMPS · PHPCS · WPCS

SYSTEM MAP

Operating is not reacting: it is making state visible.

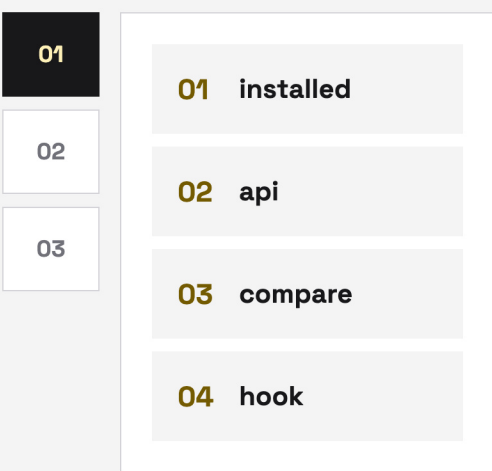
Updates, dependencies, and standards are represented as distinct controls that can be reviewed within the way WordPress works.



01 · Operation

Plugins and themes have different cycles; the system treats them separately.

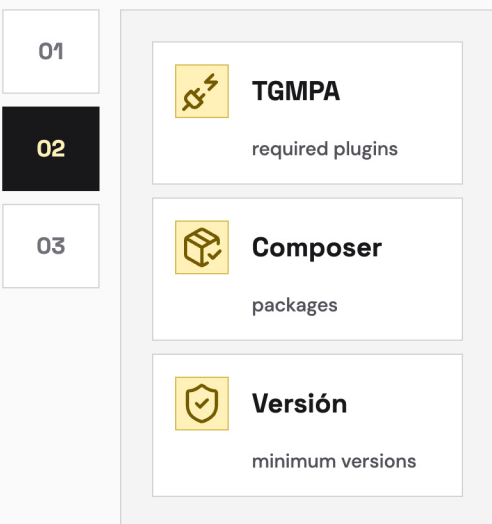
The wordpress-update package registers plugin_update and theme_update configurations. Its classes query an update API, compare versions, and connect with native WordPress filters, respecting the cycle the CMS already understands.



02 · Dependencies

TGMPS makes visible what a site needs in order to operate.

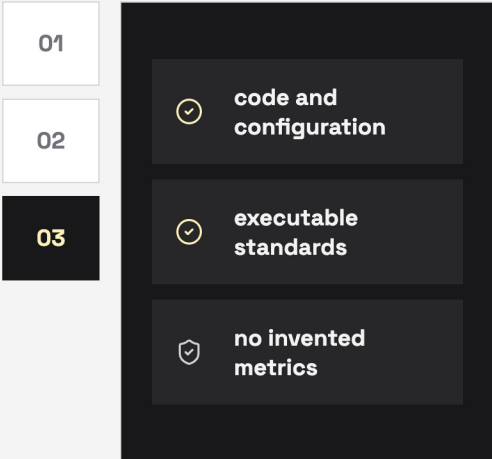
The dependency module declares plugins, sources, and minimum versions. That layer turns implicit knowledge into reviewable requirements, useful for installing, maintaining, and explaining why a delivery needs certain pieces.



03 · State

Maintenance is presented as a verifiable system, not an invented metric.

Audited repositories include Composer, PHPCS, and WPCS with analysis and fix commands. The evidence avoids adoption, public availability, or full-automation claims that are not supported by the code.



Sustainable maintenance means updating stops being an exception and becomes part of the system.