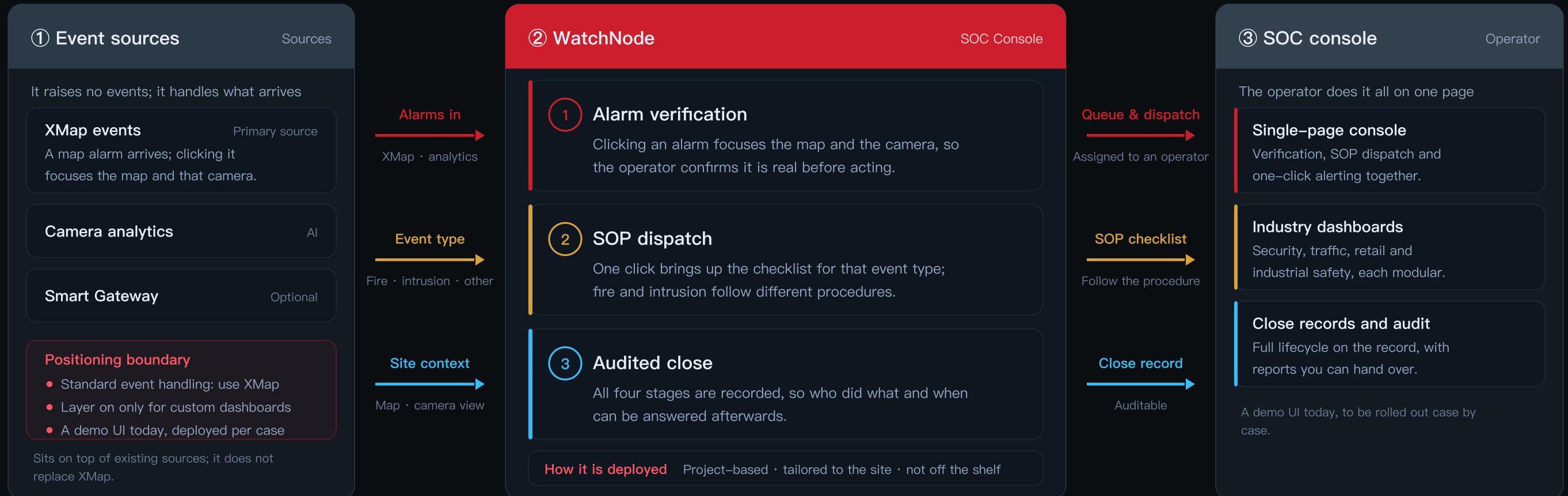


WatchNode Architecture

After the event arrives: verify, dispatch, handle, close — all on the record

① Events arrive ② SOP dispatch ③ Audited close



When is WatchNode worth layering on?

Enough events to need a process

Seeing them is not enough — someone must be assigned, follow the steps and close it.

Different events, different steps

Fire and intrusion are not handled the same way; the SOPs have to differ.

An audit trail you can produce

Who did what, and when, answerable after the fact.

Where XMap ends

XMap

Standard event handling — enough for most

WatchNode

Custom dashboards and cross-system dispatch