SAP Compatibility Pack Expiry: Readiness Checklist

Step 1: Identify Your Exposure	
☐	SAP Readiness Check to detect active CP-related functionality
☐	Use Simplification Item Check for deprecated tables and configurations
☐	Review Custom Code Migration Worklist to identify CP-dependent custom ABAP
Step 2: Confirm Expiry Details	
☐	Check expiry date for each CP via the Compatibility Scope Matrix
☐	Determine if you qualify for a 2030 extension (e.g. RISE with SAP customers)
☐	Confirm that your S/4HANA version does not retain CP rights by default
Step 3: Plan Transition Path	
☐	Map current CP functionality to S/4HANA native alternatives
☐	Use SAP's CompScope Wayforward guide for replacement recommendations
☐	Evaluate third-party solutions if no SAP replacement exists or if functionality is lacking
Step 4: Mitigate Risks	
☐	Avoid launching new processes based on CP functionality
☐	Ensure projects in-flight are not reliant on deprecated functions
☐	Inform internal stakeholders of impending compliance and support risks
Step5: Take Action	
☐	Engage technical teams to begin retesting and reconfiguration
☐	Review license entitlements to ensure coverage for new architecture
☐	Seek support from SAP consultants or external advisors to guide your transition

Tip: Use the SAP EarlyWatch Alert service to monitor risk areas and performance issues as you plan.

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