

## SAP S/4HANA Cloud 1811 Show & Tell – Manufacturing & Supply Chain

Follow up on open questions

Submitted Questions	Answer
Q) What is the difference between the S/4HANA Cloud Warehouse Management functionality and the functionality available with the EWM integration?	S/4HANA Cloud Warehouse Management is technically based on EWM but it is not the same because S/4HANA Cloud Warehouse Management is tailored to Cloud usage. Roughly speaking EWM on prem is the right solution for really complex warehouses with high volume whereas S/4HANA Cloud Warehouse Management is addressing warehouse with less complexity due to fact that in S/4HANA Cloud access to the customizing IMG is not available. There is a long list of differences between S/4HANA Cloud Warehouse Management and EWM, here are a few examples: MFS Integration, RF Framework, Labor Management...
Q) Is this WM of ECC or EWM warehouse solution	ECC LE-WM is not available in S/4HANA Cloud. S/4HANA Cloud Warehouse Management is technically based on EWM but it is not the same because S/4HANA Cloud Warehouse Management is tailored to Cloud usage.
Q) How about serial number management	S/4HANA Cloud Warehouse Management offers Batch Management, but serial number management is not available in the 1811 release. We have plans for implementing serial number management.
Q) is the optimizer tool for planning freight orders based on constraints available for TM in this release?	An optimizer tool is not available in S/4HANA Cloud Transportation 1811.
Q) It is fantastic to have WM and TM capabilities in S4 Cloud. Is there details of the future enhanced capabilities planned for WM and TM?	<p>The following planned innovations are published externally in Innovation Discovery (see links below). The innovations which are planned for future releases &gt; 1905 are currently not published externally.</p> <p>a) S/4HANA Cloud. S/4HANA Cloud Warehouse Management            1811:  <a href="https://go.support.sap.com/innovationdiscovery/#/innovation/6CAE8B28C5DB1ED7B1C8273682A6E0C6">https://go.support.sap.com/innovationdiscovery/#/innovation/6CAE8B28C5DB1ED7B1C8273682A6E0C6</a>            1902:  <a href="https://go.support.sap.com/innovationdiscovery/#/innovation/6EAE8B28C5D91ED884DDCF046B2E40CB">https://go.support.sap.com/innovationdiscovery/#/innovation/6EAE8B28C5D91ED884DDCF046B2E40CB</a>            1905:  <a href="https://go.support.sap.com/innovationdiscovery/#/innovation/40F2E9281A631ED8979ADD75DA3980DD">https://go.support.sap.com/innovationdiscovery/#/innovation/40F2E9281A631ED8979ADD75DA3980DD</a></p> <p>b) S/4HANA Cloud. S/4HANA Cloud Transportation            1811:  <a href="https://go.support.sap.com/innovationdiscovery/#/innovation/42F2E9281A611ED883F8640938D9E0D6">https://go.support.sap.com/innovationdiscovery/#/innovation/42F2E9281A611ED883F8640938D9E0D6</a>            1902:  <a href="https://go.support.sap.com/innovationdiscovery/#/innovation/6EAE8B27FCC11ED889E74126F407C0CC">https://go.support.sap.com/innovationdiscovery/#/innovation/6EAE8B27FCC11ED889E74126F407C0CC</a></p>

	<p>1905:  <a href="https://go.support.sap.com/innovationdiscovery/#/innovation/40F2E9281A631ED896C86B44FAB500DD">https://go.support.sap.com/innovationdiscovery/#/innovation/40F2E9281A631ED896C86B44FAB500DD</a></p>
Q) does this solution have any scanning integration options?	Barcode Scanning is available via keyboard emulation. We will not deliver RF transaction solutions but in future release we will offer an API which allows customers to implement customer-specific RF transaction solution implemented on the SAP Cloud Platform.
Q) is S4HC WMS based on the ECC WMS?	ECC LE-WM is not available in S/4HANA Cloud. S/4HANA Cloud Warehouse Management is technically based on EWM but it is not the same because S/4HANA Cloud Warehouse Management is tailored to Cloud usage..
Q) Can we also manage dynamic bin location?	If you mean the functionality from ECC LE-WM, the answer is NO. LE-WM is not available in SAP S/4HANA Cloud.
Q) Is the integration with QM possible?	S/4HANA Cloud Warehouse Management - QM Integration planned for 1902: <a href="https://go.support.sap.com/innovationdiscovery/#/innovation/6EAE8B28C5D91ED884DDCF046B2E40CB">https://go.support.sap.com/innovationdiscovery/#/innovation/6EAE8B28C5D91ED884DDCF046B2E40CB</a>
Q) Does 1709 version also supports Manufacturing and supply chain and Make to Stock apps	Now the S/4HANA On Prem 1809 release is available. Please review the S/4HANA On Prem 1809 roadmap. Following the cloud first approach new apps are delivered in S/4HANA Cloud on a quarterly basis mostly before the on prem release. As a result many apps which are available in S/4HANA Cloud will be also available in S/4HANA On Prem. But this is not a must. Technical reasons could cause a difference between S/4HANA On Prem and Cloud. Coming to your question: Of course S/4HANA On Prem is supporting Manufacturing and Supply Chain and Make to Stock apps. But there are differences between S/4HANA On Prem and Cloud. If you are interested in an innovation which you have seen on the S/4HANA Cloud roadmap for use in S/4HANA On Prem please check the S/4HANA On Prem roadmap.
Q) Is the WM functionality based on EWM, or 'classic' WM?	ECC LE-WM is not available in S/4HANA Cloud. S/4HANA Cloud Warehouse Management is technically based on EWM but it is not the same because S/4HANA Cloud Warehouse Management is tailored to Cloud usage.
Q) In warehouse management for Warehouse structure do we have an SSCUI now	Yes, if you remember on the slide: The orange colored storages are copied from the corresponding template storage types by using a Self-Service Configuration UI.
Q) Are transfer orders still used?	Not yet.
Q) I assume the Freight unit to freight order is a 1-n relationship?	Yes, 1-n relation is possible. But I have to check whether a m-n relation is possible too.
Q) Can you still flow from Orders to Delivery without the Freight Unit/Order?	Yes, depending for instance on the shipping condition in the sales order.
Q) can you show the process in system?	Please sign up for these experts sessions for S/4HANA Cloud Warehouse Management and S/4HANA Cloud Transportation to learn more:

