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CDX Webinar on SCiP & SSN

Marcus Schneider
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Who is talking to you

Marcus Schneider
Senior Consultant
DXC Technology

- Responsible industries contact aviation, shipbuilding, plastics
- 20 years as a consultant with DXC (then EDS, HP(E))
- Focus on compliance & sustainability information management in the supply chain
- Background in software development, architecture and B2B integration

This webinar will be recorded.



Transposition to national law / status 03/2021



CARACAL to meet on July 9th



Topic (amongst others): status of transposition



„Any supplier of an article as defined in point 33 of Article 3 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council shall provide the information pursuant to Article 33(1) of that Regulation to the European Chemicals Agency as from 5 January 2021 using the format(s) and submission tool(s) provided by this Agency for that purpose.“ (ECHA, 16.04.2020)



[Search results - EUR-Lex \(europa.eu\)](#) - Belgium, Denmark, Germany, Ireland, France, Croatia, Italy, Latvia, Lithuania, Netherlands, Austria, Poland, Sweden, UK, Slovenia, Portugal, Czechia, Slovakia have published their amended information on national law



Missing: Bulgaria, Estonia, Greece, Spain, Cyprus, Luxembourg, Hungary, Malta, Romania, and Finland have not yet published implementation notifications

Introduction

- Under the Waste Framework Directive each Legal Entity (LE) that places a product on the market is required to provide information to the ECHA about the chemical composition of the sold product
- The most common way – and the way that most member states have made a legal requirement – is to provide a SCiP Dossier by using the SCiP Submission portal
- Unfortunately, companies selling their products under different LEs – are required to provide a Dossier per LE
- In order to mitigate the additional effort, ECHA allows for what is called Simplified SCiP Notification (SSN)
- The SSN is a claim that an existing full dossier represents a product sold by the LE
- Technically, the Dossier will just replace the LE information in the full dossier and refer to the original data
- EACH SSN must only be submitted once and will automatically reflect all further updates to the original Dossier



Current Scope of CDX SSN implementation

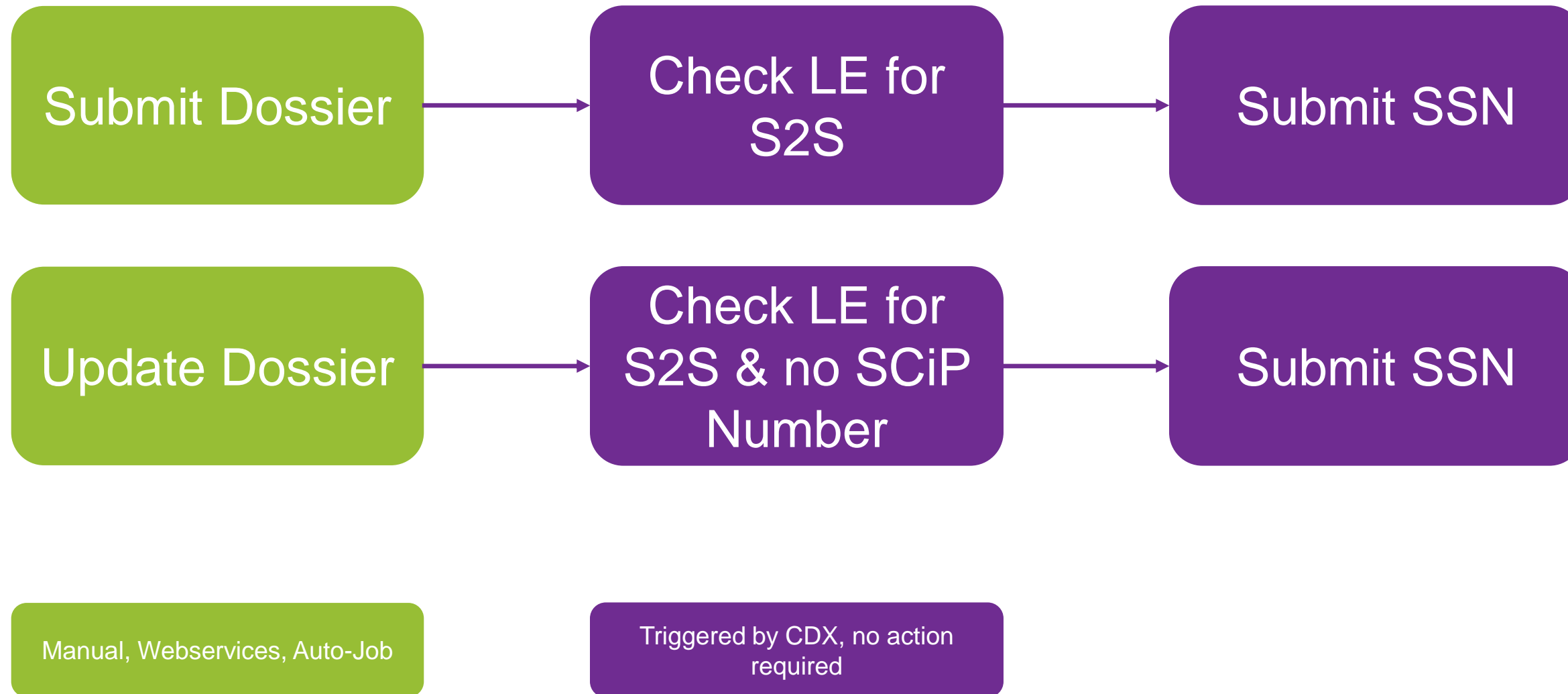
- **SSN is not referencing**
- **SSN in CDX do allow for Notifications of own products, already having a primary Dossier**
- **CDX allows for each Organizational Unit (OU) in CDX to hold their proper S2S Key**
- **Each MDS has its primary OU – this will be used for the primary Dossier**
- **Each MDS can be associated with additional OU – the “Selling Legal Entities” (SLE)**
- **Each MDS – SLE pair may have a SCiP number set**
- **Once a Dossier is successfully submitted (or updated), CDX will**
 - Scan SLEs associated with the MDS
 - For each MDS/SLE check if no SCiP number but an S2S key is defined
 - Create an SSN for such pair
 - Update the pair with a SCiP number in case of success

Upcoming Scope of CDX SCiP implementation

- **Allow to create SCiP Dossiers based on supplier declaration and customer specific metadata (chapter IV) upon accept**
 - This addresses maintenance and spare parts
- **Allow for SSN for forwarded MDSEs to address push-forward distribution**
 - Very limited use case, will only work if no changes on names / numbers
- **Referencing of “own” SCiP numbers**
- **Automated re-submissions, scheduled jobs based on identification of change**

- **CDX will not support referencing of “supplied” SCiP numbers. If you want to make use of referencing for supplied parts, use own SCiP Dossier for supplied parts**

Process Flow



Step #1 – Prepare any OU in CDX that shall be understood as LE

CDX compliance.data.exchange

MDS ▾ Functions ▾ Administration ▾ Help ▾

Search Details

SSi (118)

- AB (2210)
- ATL Spain (2673)
- Another WS (139)
- BDLI Recip (1466)
- Closed Loop MM (135)
 - Implementation (136)
 - PM (137)
- Cologne Company (2099)
- VCE Supplier (2637)

Org Unit

Name AB * Zip Code

Company ID 2210 City

DUNS Number State / Province

Bosch Supplier No. Street

Supplyon SPIN ID

Upload S2S Key

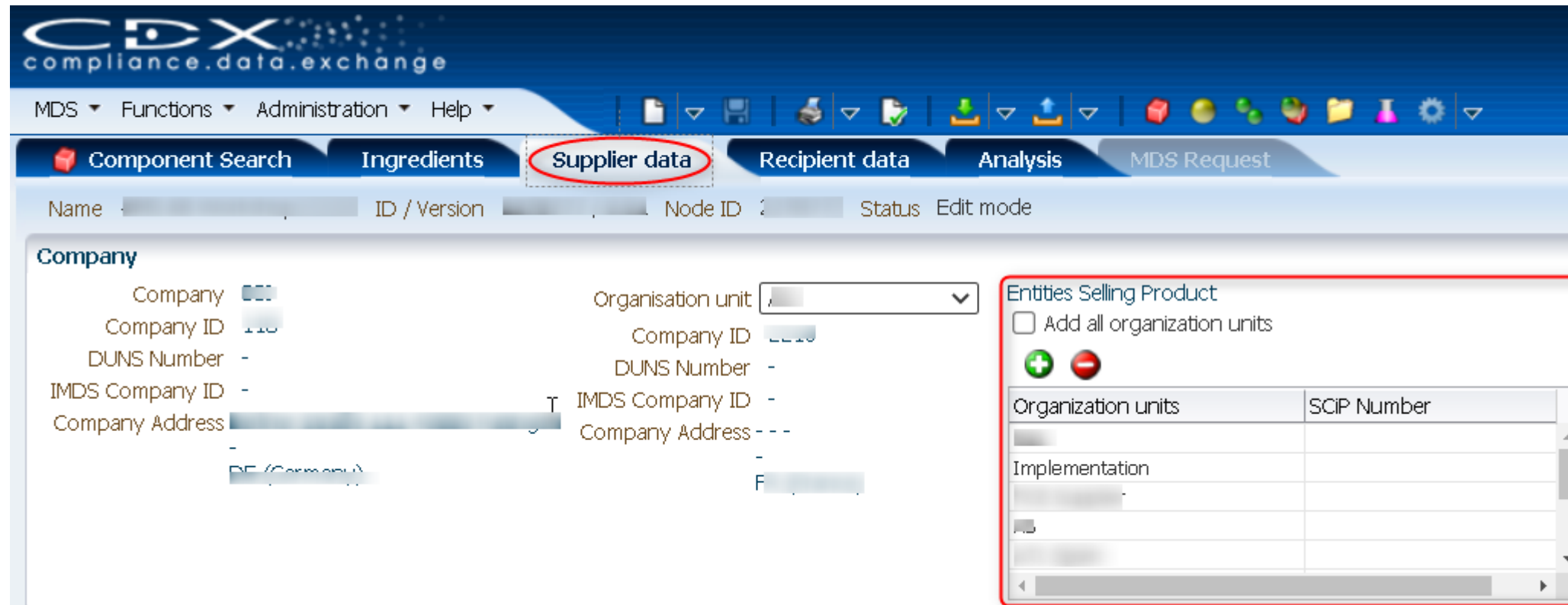
Upload File

Company Name DXC.Technology - EntServ Deutschland GmbH

Last Uploaded Time 01/21/2021 16:38:13

- For each Selling Legal Entity (SLE) that shall be enabled for receiving SSN, a S2S Key must be defined (see the hands on guide on configuring SCiP in CDX)
- Make sure every LE has a unique key, else ECHA will be reporting back errors...

Step #2 – Prepare you MDSEs to make use of the SLE



Go to supplier data

Select those OU that shall be SLE

Then simply export as SCiP Dossier as you know it by MDS -> Export -> SCiP Submission

Step #3 – Monitor the Queue

Type	Notification Type	Company ID	Company Name	Name	Creation Status	Submission Status	Submission Number
	SSN	---	---	#MS DF Bushing	Successful	ECHA Validation ...	ATB070236-40
	SSN			#MS DF Bushing	Successful	Report is ok	ATB077769-12
	SCIP			#MS DF Bushing	Successful	Report is ok	ATB237761-20
	SSN			#MS DF Bushing	Successful	ECHA Validation ...	ATB091445-33

In QCM, two types of notifications exist: SCiP and SSN

The above example shows the bushing with the original Dossier (SCiP Type) and subsequent SSN

CDX compliance.data.exchange

MDS ▾ Functions ▾ Administration ▾ System Admin ▾ Help ▾

QCM Ingredients Supplier data Recipient data Analysis MDS Request

Name testssn ID / Version 4042027 / 0.01 Node ID 4042027 Status Edit mode

Company

Company CDX Service Team (Germany) Organisation unit CDX Service Team (Germany) ▾ Entities Selling Product
 Company ID 0 Company ID 0 Add all organization units
 DUNS Number 07-781-7617 DUNS Number 07-781-7617
 IMDS Company ID - IMDS Company ID -
 Company Address E... Company Address ...
 DE (Germany) DE (Germany)

Organization units	SCiP Number
FAM Team	1fc5fc18-0752-450a-9791-418.

Supplier data reveals: SSN sent successfully and SSN SCiP number set.



Questions?





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DXC Technology (NYSE: DXC) helps global companies run their mission critical systems and operations while modernizing IT, optimizing data architectures, and ensuring security and scalability across public, private and hybrid clouds. With decades of driving innovation, the world's largest companies trust DXC to deploy our enterprise technology stack to deliver new levels of performance, competitiveness and customer experiences. Learn more about the DXC story and our focus on people, customers and operational execution at www.dxc.technology.

DXC Technology at a glance

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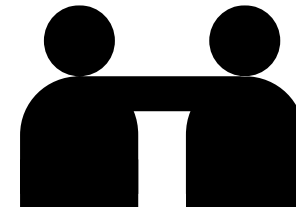
~\$20B

global IT services leader



200+

partner network with
best-of-breed partners



~6,000

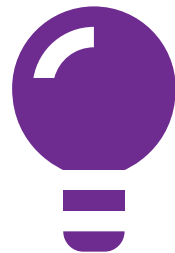
customers

200+ Fortune 500 companies



60+

years of innovation
delivering mission-critical
systems for customers



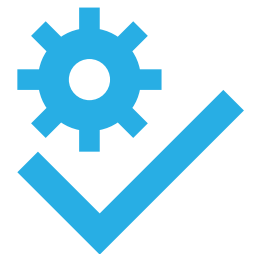
~138,000

employees worldwide



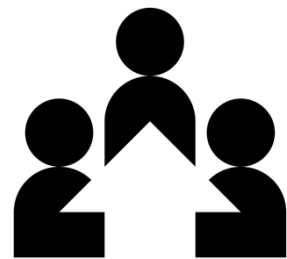
#122

in the 2019 Fortune 500



100

earned top score: 2019
Disability Equality Index



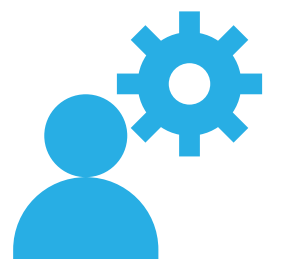
70+

countries



10,000+

Agile/DevOps
professionals



Customers and industries we serve



6,000+

customers around the world
across a variety of industries



Insurance



Healthcare &
Life Sciences



Travel,
Transportation
& Hospitality



Banking &
Capital Markets



Aerospace &
Defense



Consumer &
Retail



Energy, Utilities,
Oil & Gas



Manufacturing &
Automotive



Public Sector



Technology, Media &
Telecommunications

