

Data Sharing Architects Community

CoE-DSC, SOIA Utrecht

Wifi: SOIA Guest

PW: Gelebrug199





Agenda

- 15:00 **Inloop met koffie**
- 15:30 **Welkom en introductie community en deelnemers**
- 15:45 **Praktische architectuurkeuzes bij privacy-by-design datadelen**
- 16:30 **Workshop Minimale Afspraken voor Maximale Interoperabiliteit (MAMI)**
-  • 17:30 **Walking dinner**
- 19:30 **Einde**

Pieter Verhagen

Jasper Sustronk (Linksight)

Yekaterina Travkina & Leon Roseleur

Dymphi van der Hoeven

Welkom en introductie community en deelnemers

- centrale NL hub voor data sharing en cloud
- 800 participanten
- team van experts voor onderzoek, use-cases en events



Data Sharing Architects Community

Frequentie & toegang:

- 4 bijeenkomsten per jaar
- Open en gratis voor elke architect van NL data space
- Safe space: Chatham House Rules

Evaluatie & input:

- elke activiteit wordt heel laagdrempelig beoordeeld en gevraagd om input (tips & tops).

Vaste programmaonderdelen:

	Spreeker	Mijlpaal of struggle, inhoudelijk en open ("open kimono"), geen reclamepraatje. Geen beroemdheid nodig: iemand met voeten in de modder en een goed verhaal.
	Werksessie / Discussie / Invuloefening	bijv. landscape scan of requirements incubator, met minimaal input van architecten. Uitkomsten worden altijd verwerkt tot verslag/document en gedeeld met iedereen.
	Social event	Altijd ruimte voor netwerken, soms met facilitator. Iedereen draagt naambordjes. CoE-DSC kan deelnemers koppelen indien gewenst
	Afsluiting elke sessie	Datum volgende bijeenkomst + agenda op hoofdlijnen. Oproep: spreker of meedenkers gezocht.

CEN/CENELEC standard prEN18235 (parts 1, 2, 3): “Trusted Data Transaction”

The standard intended to achieve compliance with article 33 of the EU Data Act.

Relevant for all data space initiatives, data providers, data users and providers of services (connectors, catalogues, trust services, etc.) for data sharing.

How YOU can get engaged with this standardisation:

Part 1: Terms & definitions	Has been published: access at NEN		Establishes the common terminology, core concepts, and mechanisms for trusted data transactions
Part 2: Trustworthiness requirements	Is under the final vote, wait for the publication		Provides guidelines and requirements for secure data transactions within European data spaces
Part 3: Interoperability requirements	Contribute to public consultation: by July 20 at NEN Connect		Outlines the interoperability requirements, focuses on the technical standards needed for secure data sharing across data spaces



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MAMI Framework created to help you move forward:

It is a set of 27 co-created recommendations with common protocols & standards:

		Human readable/ actionable	Machine readable/ actionable	Trust Anchors
Scheme Management	Scheme publication & updates			
	Incidents & dispute management			
	Traceability			
Participants management	On(off)-boarding			
	Participants discovery			
Data/data sets management	Data publication & discovery			
	Data provisions			
Services management	Services publications & discovery			
	Services Provisions			



Accompanying list of common standards, protocols & trust anchors



Let's get to know who is with us today



**Starting
initiatives?**



**Up & running
initiatives?**



**Service
Providers?**



Other?

Today you will generate a heatmap with MAMI Tool, to help you discover next steps in your development journey

9x3 matrix -> 27 questions -> 1 heatmap



✓ *New initiatives can get started smoothly*



✓ *Established initiatives can do a litmus test and charter steps forward*



✓ *Service Providers can explore capabilities & new opportunities*



To get started, use this link to sign up in the MAMI tool

1. Go to the tool
webpage



<https://tinyurl.com/3b6a66s9>

MAMI - Minimal Agreements for Maximum Interoperability

A practical self-assessment tool that helps you understand and
improve the interoperability of your initiative

Start the check

Create an account

2. Click “create an account”
as an initiative or a service provider



CoE-DSC / TNO

Create Account

Email

Password

Minimum 12 characters required

I am a:

DSI

SP

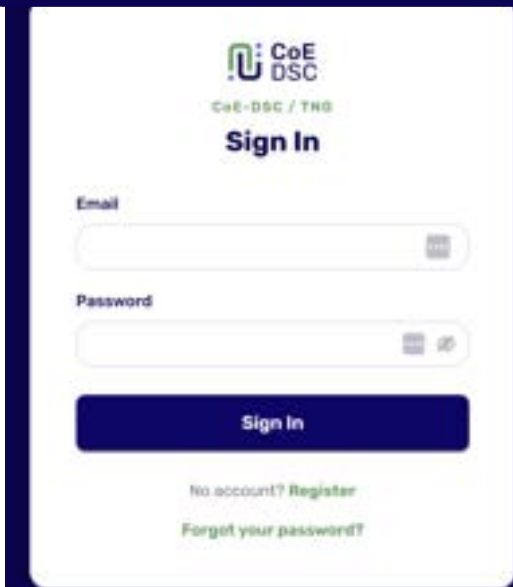
Data Space Initiative

Register

Already have an account? [Sign in](#)

Once you created & signed into your account, go to “Start Questionnaire” and I will guide you through it

Sign in into your freshly created account



The sign-in form features the CoE DSC / THB logo at the top. Below the logo is a 'Sign In' heading. The form includes two input fields: 'Email' and 'Password', each with a toggle icon for visibility. A dark blue 'Sign In' button is positioned below the password field. At the bottom, there are two links: 'No account? Register' and 'Forgot your password?'.

Dashboard

Welcome, Test@gmail.com

Test

REGISTERED

Sector: Other – Test

Click Start Questionnaire

Start Questionnaire

Generate Heatmap

Let's fill out MAMI matrix together step-by-step

			Human readable/ actionable	Machine readable/ actionable	Trust Anchors
Answer for your context   		Scheme Management	Scheme publication & updates		
			Incidents & dispute management		
			Traceability		
		Participants management	On(off)-boarding		
			Participants discovery		
		Data/data sets management	Data publication & discovery		
			Data provisions		
		Services management	Services publications & discovery		
			Services Provisions		

Once you are done, you can click to generate the heatmap

Get your
heatmap



MAMI Questionnaire



Thanks for completing the survey.

Thank you for completing the MAMI Questionnaire. You can now view your MAMI Interoperability heatmap.

Generate heatmap

	Human readability	Machine readability	Trust authors
Schemas			
Schema publication & updates			
Incidents & issues management			
Traceability			
Participants			
End-user feedback			
Participants discovery			
Data			
DataSet(s) Publication & discovery			
DataSet(s) Provenance			
Services			
Services Publication and discovery			
Services Provenance			
Yes In progress Not applicable			

What to do next?

Explore “not yet there” areas on your heatmap & reach out to us for support & involvement



As an initiative: go through MAMI recommendations you got based on your heatmap, prioritise & execute



As a Service Provider: explore deeper how your services can be better targeted to data sharing initiatives

Let's plan a **personal intake** to charter steps forward.

Join the **Data SVP!** programme of CoE-DSC to kick start your collaborative use-cases.

Afsluiting

CoE-DSC, SOIA Utrecht

Afsluiting



Volgende bijeenkomst



Evaluatie

Enjoy dinner & drinks

CoE-DSC, SOIA Utrecht

8 juli 2026