



Cross Topics Stavanger

4. Mai

Pia Rønnevik, Customer Success Manager, FANS Norway



The Agenda

13.00 - 13.10 Velkommen fra FANS

13.10 - 13.40 Mer moro med SAS-funksjoner

13.40 - 14.15 Hvordan kan SAS aksessere data fra databaser

14.15 - 14.25 Pause

14.25 - 15.15 Demo av migrering fra SAS 9.4 til SAS Viya med Snowflake


15.15 - 15.25 Pause

15.25 - 16.00 Driving Customer Experience Through Hyper-Personalization

FANS Network Meeting & Platform Overview – 1. half year 2023

18/1	FANS Application development - Oslo	Hybrid	12.30 – 16.30
1/2	FANS Transition to Viya 4	Virtual	13.30 – 14.30
8/2	FANS Visual Analytics - Oslo	Hybrid	13.00 – 16.00
9/2	FANS Platform - Oslo	Hybrid	13.00 – 16.00
15/2	FANS SAS Platform Overview - Oslo	Hybrid	13.00 – 16.00
14/3	FANS SAS Viya and Microsoft Azure Kubernetes	Hybrid	13.00 – 16.00
15/3	FANS Data Science/Analytics - Oslo	Hybrid	13.00 – 16.00
16/3	FANS Programming - Oslo	Hybrid	13.00 – 16.00
25/4	FANS An introduction to Customer Intelligence	Virtual	10.00 – 11.00
25/4	FANS Customer Intelligence - Oslo	Hybrid	13.00 – 15.00
3/5	FANS Artificial Intelligence - Oslo	In-person	13.00 – 16.00
4/5	FANS Cross Topics - Stavanger	In-person	13.00 – 16.00
10/5	FANS Cross Topics - Trondheim	In-person	13.00 – 16.00
11/5	FANS Cross Topics - Tromsø	In-person	13.00 – 16.00
24/5	FANS SAS Platform Overview - Oslo	Hybrid	13.00 – 16.00
7/6	FANS Sommeravslutning - Oslo	In-person	13.00 – 17.00

Velkommen til FANS sommeravslutning 7. juni i Oslo

Les mer 

Sommer- og ferietid nærmer seg for de fleste av oss, og på vanlig vis avslutter vi halvåret med FANS sommeravslutning.

Onsdag 7. juni starter vi med faglig del på Gimle kino kl. 13.00 ([se faglig agenda](#)), før vi ca. 17.00 flytter oss 5 minutter nedover Bygdøy allé til den sosiale delen på [BA3](#). **Se hele agendaen lenger ned.**

Her serverer vi aperitiff og middagsbuffet med litt drikke til maten. Vi har også et eget rom i kjelleren med innleid DJ, som spiller fra 21 og utover. Etter maten er det drikke på egen regning.

- **Predikere bemaningen på et call senter**

How to use Generalized linear models (proc genmod) and Erlang-theory to predict call center staffing.

Presentasjonen holdes av Ragnar Furunes fra Sparebank 1 SMN.

- **Using SAS Optimization® to Build Composite AI Solutions**

The presentation is held by Jay Laramore, Analytical Training Consultant at SAS Institute.

- **Using a Large language model(Bert) in Sas Viya to predict keywords from the description of movies and series (imdb).**

The presentation is held by Hans De-Wit from Telenor and Endre Hjort Kure from Amesto NextBridge.

https://www.sas.com/no_no/events/23/fans-sommeravslutning.html



DATA SCIENCE CLASS
WITH GERHARD SVOLBA

SAS TIPS & TRICKS 1
USING DATA FROM A LOOKUP TABLE

SAS

Data Preparation for Data Science


SAS Software D-A-CH
13 videos • 834 views • Last updated on Feb 2, 2022


Play all Shuffle


Data Science methods have specific requirements on analysis data. Occurrences of missing values have to be investigated and handled, the distribution of the values need to be checked, and a sufficient amount of analysis objects is needed. Data Science methods also require certain data structures like the one-row-per-subject structure or the timeseries dataset. In return these methods however also enhance the data preparation work and can also be used to verify and improve data quality and allow you to perform powerful feature engineering.


"Data Preparation" and "Data Quality" are therefore much more than just joining tables and checking the possible list of values. Data Preparation for Data Science is a discipline to create and quality check the analytic base tables and to derive the relevant features that shall be used in the analysis.


This playlist contains illustrates this important topic with case studies and examples and focuses on the following three main topics:


- 


SAS Tips & Tricks 1 - Using Data from a Lookup Table
SAS Software D-A-CH • 702 views • 11 months ago
- 


Conceptual Considerations (1) when Preparing/Assembling Data
SAS Software D-A-CH • 289 views • 1 year ago
- 


Feature Engineering 2 – Accordance to Predefined Pattern
SAS Software D-A-CH • 130 views • 1 year ago
- 

Feature Engineering 1 - Using Correlation Analysis to Describe Behavior over Time
SAS Software D-A-CH • 246 views • 1 year ago
- 

Analyzing GPS Data from a Sailrace Using SAS Visual Analytics
SAS Software D-A-CH • 255 views • 1 year ago
- 

Verifying Data Quality Using Interactive Data Analysis of GPS-Data of a Sail Race
SAS Software D-A-CH • 360 views • 1 year ago
- 

Quantifying the Effect of Different Lengths of Data History in Time Series Forecasting
SAS Software D-A-CH • 372 views • 1 year ago
- 

Detecting Systematic Missing Values in Cross-Sectional Data
SAS Software D-A-CH • 194 views • 1 year ago
- 

Quantifying the Effect of Missing Values on Model Accuracy in Supervised Machine Learning Models
SAS Software D-A-CH • 259 views • 1 year ago

https://www.youtube.com/playlist?list=PLdMxv2SumIKsqedLBq0t_a2_6d7jZ6Akq

SAS EXPLORER

SAS EXPLORE

Sept. 11-14 // Las Vegas

#ExploreSAS

SAVE THE DATE FOR SAS EXPLORE 2023

Notify Me

You asked. We listened. **That's why we're back – live and in person!**

Get ready to talk face-to-face with experts, make new connections and kick back with your peers. We're bringing together the innovators, the problem solvers and the tech trendsetters who are moving the world forward.

4

Days

2500

Technology Peers

100+

Sessions

https://explore.sas.com/event/33f11b50-88c8-4525-ad70-86a5b527d441/websitePage:b9b10b3d-69e6-4fd8-8d59-c33a4e2967c0?RefId=PLN7889_1155499813

SAS Customer Recognition Awards

The SAS Customer Recognition Awards recognizes customers and partners for their stand-out contributions over the past year.

Contest



Enter The Contest

Home > Awards : Entries

NOTE: Learn how to enter the competition by reading/watching this tutorial

Options

HOME ENTRIES

Community Uplift Award 1 Curious Thinker 4 Distinguished Partner 3 Innovative Problem Solver 4 SAS Analytics Explorers Advocate 3 Visual Storyteller 1

Hot Entries



2023 Customer Awards: Delta Airlines - Innovative Problem Solver

Company: Delta Airlines
Company background: Delta Air Lines is one of the major airlines of the United States and a legacy carrier. One of the world's oldest airlines in operation, Delta is headquartered in Atlanta, Georgia.
Contact: Xiaojing Wang
Title: Project Manager
Country: Unit...

Like 0

xphatwork

0



2023 Customer Awards: BioMerieux, Inc. - Community Uplift Award

Company: BioMerieux, Inc.
Company background: BioMerieux specializes in in vitro diagnostics, immunotherapy, food safety, nutrition, and antimicrobial stewardship solutions. The company was founded by the grandson of Marcel Merieux, a colleague of Louis Pasteur. Our company ...

Like 0

clauentong

0



2023 Customer Awards: Parexel - Curious Thinker

Company: Parexel
Company background: Parexel is among the world's largest clinical research organizations (CROs), providing the full range of Phase I to IV clinical development services to help life-saving treatments reach patients faster. Leveraging the breadth of our clinical, regulator...

Like 0

Bal23

0

2023 Customer Awards: BOTAŞ - SAS Analytics Explorers Advocate

Company: BOTAŞ
Company background: Energy
Company Contact: Tarik Arayi
Title: Country: Turkey
Award Category: SAS Analytics Explorers Advocate
How has SAS Analytics Explorers benefited your career? I met SAS Analytics Explorers when our company just bought...

Like 0

2023 Customer Awards: Telcel - Innovative Problem Solver

Company: Telcel
Company background: Telcel is a Mexican telecommunications company that

Developing a SAS Deep Learning MedDRA encoder (MedDRA-DeepCoder) for Patient Narratives