

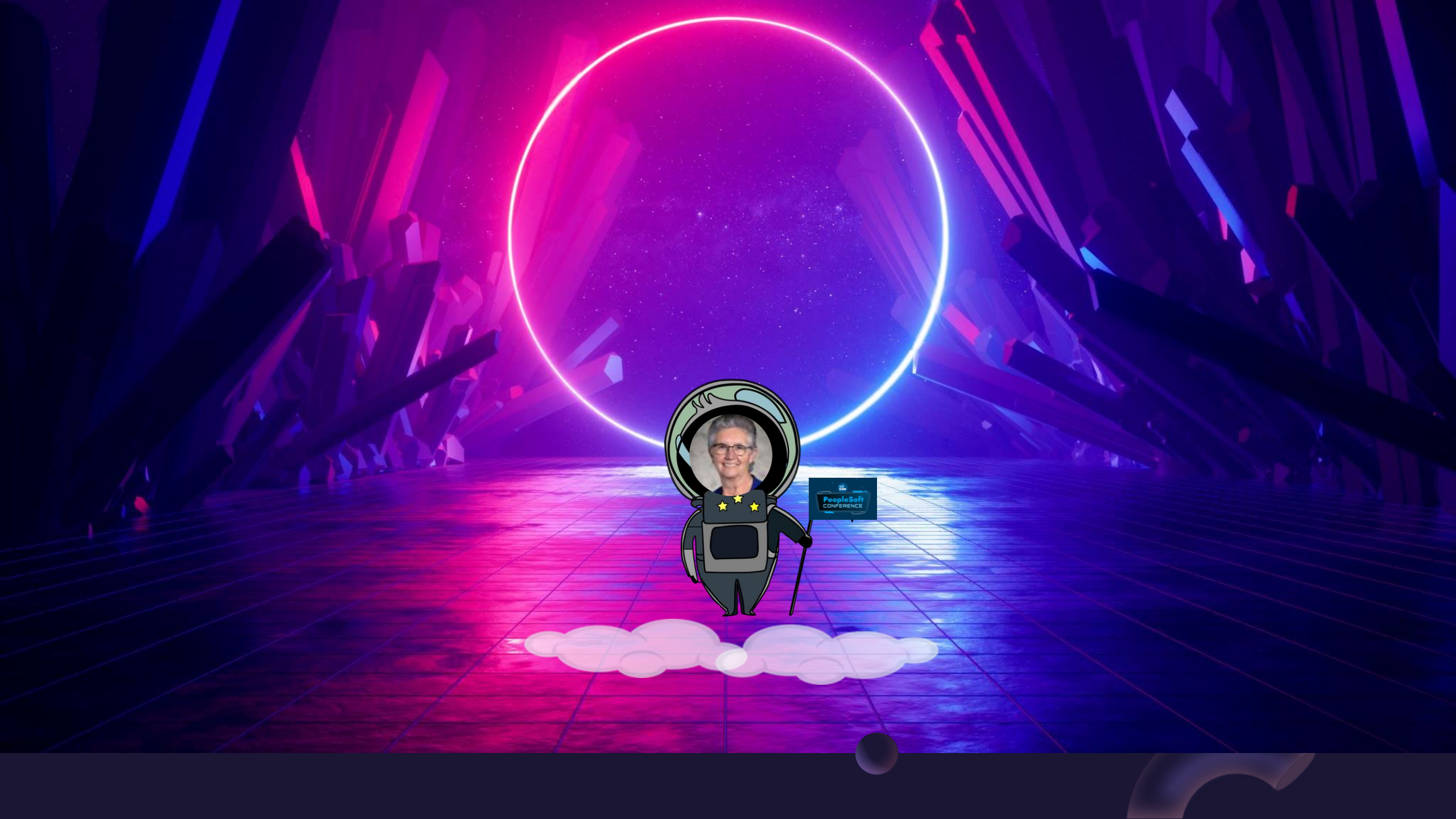
The logo consists of a dark blue circle containing the text 'sd' in a light blue sans-serif font, with 'coe' in a white sans-serif font directly below it.

sd
coe

A large, dark blue, trapezoidal shape with a slight 3D effect, featuring white and light blue geometric outlines on its top and bottom edges. It serves as a background for the conference title.

PeopleSoft CONFERENCE

THE EAGLE HAS LANDED!!!



PeopleSoft
CONFERENCE

Agenda

- **Thank You's**
- **Space Command**
- **Incoming Transmission**
- **Mission Control Recap**
- **Acknowledge Other Communications**



A Team Journey...



A Team Journey...

Ana
Machado

Hope
Yamada

Michael
Baum

Kimberly
Harrison

Lori
Free-Trout

Sally
Morton

Vanessa
Rojas-
Garcia

Christopher
Waite

Jim
Collis

Katie
Loftus

Kimberly
Magdaluyo

Rahm
Noury

Shauna
Stark



Andrew Esserman

Anne Yuseco

Anthony Rodgers

Barbara Thiss

Beckie Benson

Becky Fino

Beth Valderrama

Bruce Roberts

Candace Wong

Casey Choate

Chris Manese

Christopher Waite

Cristina Lopez

Darren Ortiz

Dora Reyes

Janine Perez

Jason Cohee

Jay Vallamdas

Jim Collis

Jocelyn Milla

Joe Tarantino

John Vaillancourt

Jonathan Meraz

Karen Harris

Kate Spencer

Kimberly Harrison

Kimberly Magdaluyo

Kirby Fell

Lisa Nguyen

Matthew Swartout

Monica Robinson

Olivia Aguirre

Peyri Herrera

Rahm Noury

Reesa Fickett

Rhonda Caldwell

Richard Fayad

Rico Edillor

Ronald Pantaleon

Sai Sundar

Sally Morton

Sharon Pacheco

Shekhar Kasarle

Steven Clark

Tammy Britt

Taryn Tarighati

Tatiana Patton

Terry Loftus

Todd Conn

Von Nguyen

Wendyl Aban



Stellar Tech Support

Simone Russel

Andrea Durazo

Jose Vallejo

Edwin Aranada

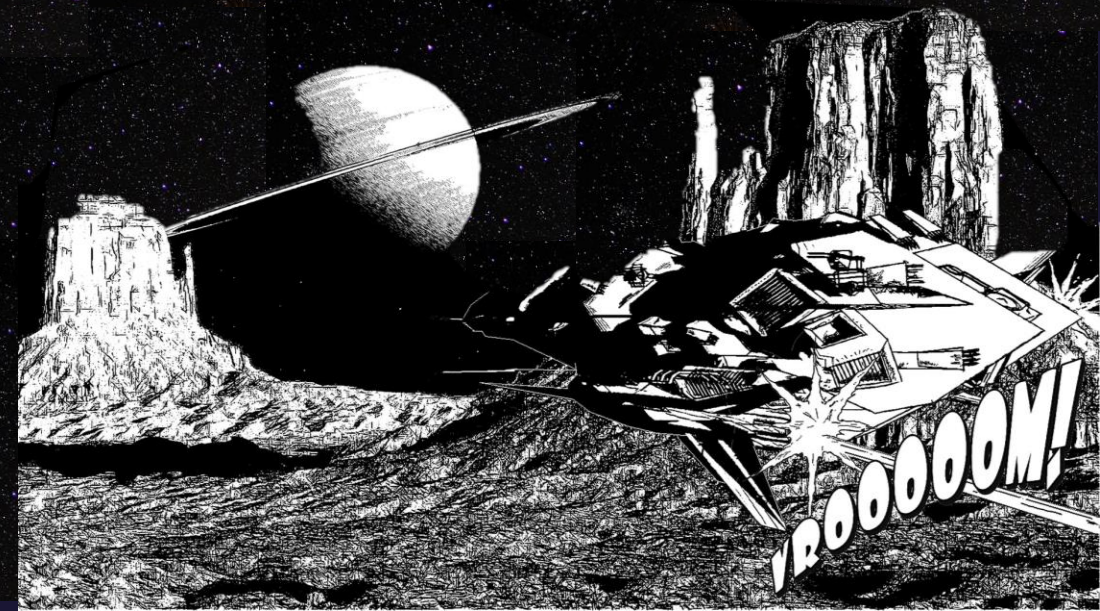
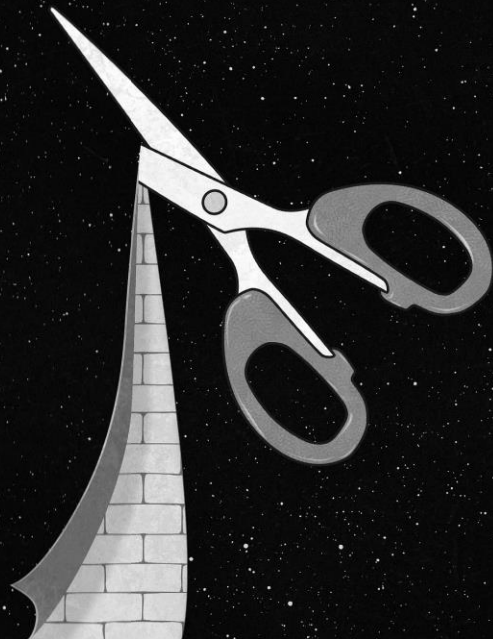
Tom Dulaney

&

Out of This World Graphics

Candida Bothel-Hammond

Albert Hernandez



A Word from Space Command

Transmission Lost

Help decode the messages that are lost in translation...

Drop your guesses in the **CHAT**

Example: ☆ + 🏠 ⚠️ = 🙌

📰 🗑️ ·ing 🏠 🗺️ =

🐼 🎵 🔧 =

🧘 🦵 🏋️ =

(🕒 ⬅️) = 📄 =

Out of
Order

Messages Decoded

"A lot of pertinent information in this conference. Now I won't be submitting tickets with the same subject every time, and I will provide more information on my tickets to ensure they are addressed quicker in the future."

- Kathy O.

"Very interactive with polls and informative with Jocelyn's presentation. I gained knowledge of the P2P workflow. I also appreciate Kimberly and the other teammates' support during the session."

- Joy Z.

"Amazing webinar. I wish this training was an 8 hour training. I am serious about it being a longer training. My co-workers all attended this training and could not stop raving about it."

- Maria B.

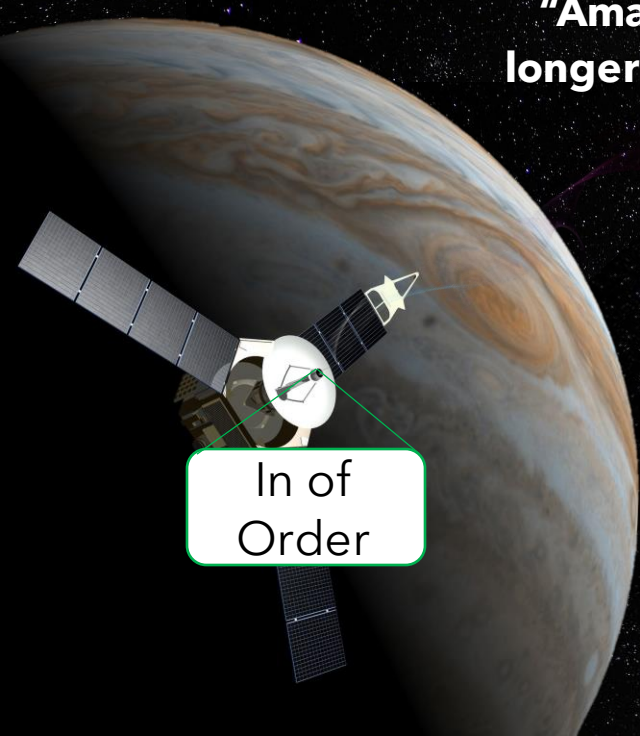
"I think both Von and Cristina did an great job of walking through the Query Viewer information. They have really helped me to understand it better."

- Janine C.

"Very informational. I learn something new every time we have the chance to have retirement present"

- Jodi K.

"Learned something new even after 10 years. Thanks sooo much!!!" - Maila Z.

A satellite with solar panels is shown in the foreground on the left, with a speech bubble pointing to it. The background features a large planet, likely Jupiter, and a starry space.

In of
Order

Mission Control:

Total Rocketeers

614

Artifacts Collected

**40+ Session Presentation
Materials**

40 Session Videos

SCHEd Conference Page

Project Charter

Monday.com Project Page

**Shuttles with
Maximum Cargo**

Best Finance Queries - 142

Retirement in PS - 125

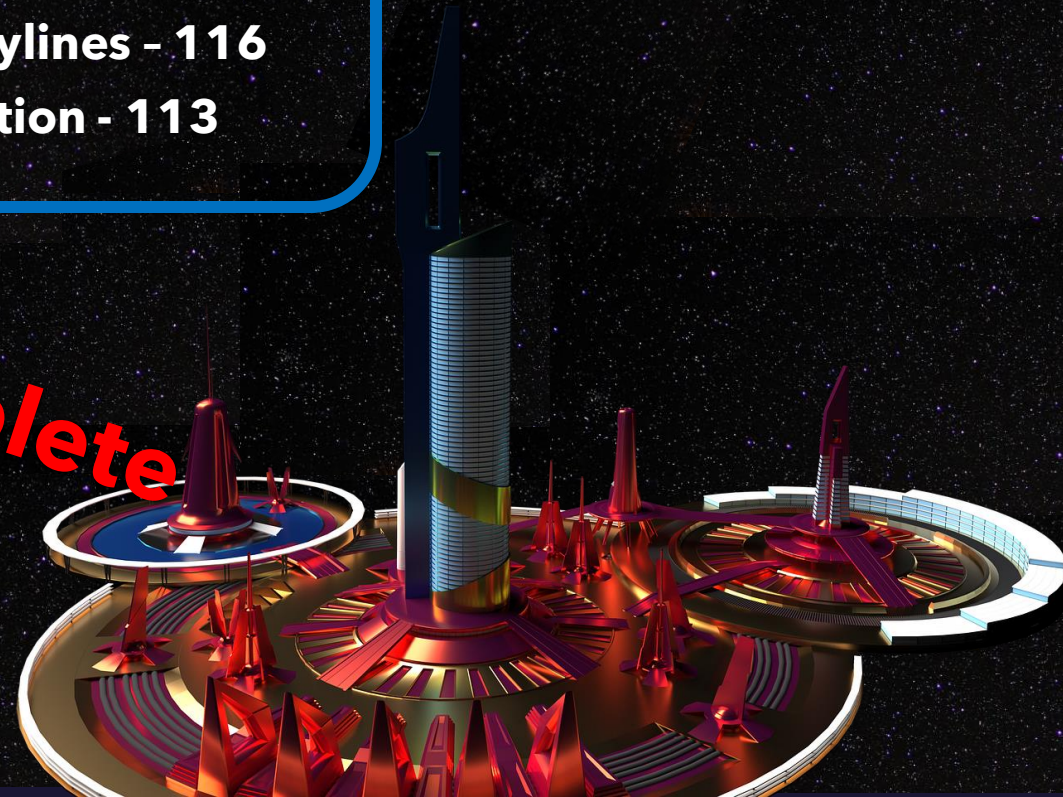
Paysheets and Paylines - 116

Job Modernization - 113

Mission Rating

9.5

Mission: Complete



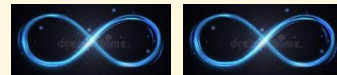
Who / What Was the Center of Your PeopleSoft Conference Universe?



Next Mission begins September 2023...

Your mission (if you choose to accept it) is to:

- **Identify future flight plans**
- **Identify future astronauts at our districts**
- **Pilot and co-pilot the continual exploration of PeopleSoft**



- S

B



D!