FORV/S®



The Art of Drilling Down in Solver

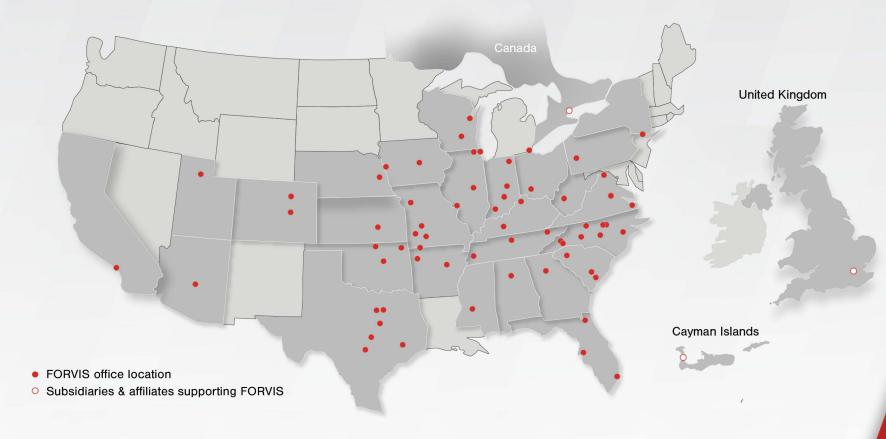
October 24, 2023

To Receive Continuing Professional Education (CPE) Credit

- You must respond to at least 3 of the 4 polling questions per CPE hour
- You must be logged in for a minimum of 50 minutes per every CPE hour in order to receive CPE credit



Global Presence & Reach



Subsidiaries & Affiliates Supporting FORVIS

FORVIS Capital Advisors, LLC

FORVIS Wealth Advisors, LLC

- FORVIS Global Advisory Canada ULC**
- FORVIS Global Advisory Ltd. UK**
- TALENT SHIFT, LLC



Top 10

U.S. Public Accounting Firm *

States + Canada, U.K., & ** Cayman Islands

10+ Industries

68

Markets

500+

6,000+

Partners & Principals

Team Members





alliance of independent accounting firms that offers

Business Technology Solutions

FORVIS Business Technology Solutions provides enterprise resource planning (ERP) and customer relationship management (CRM) platform analysis, design, implementation, upgrade, training, and support services.

In addition, our Insights & Automation services include business intelligence (BI) and robotic process automation (RPA) assessments, implementations, and training.



We are an award-winning partner of Solver Global, which itself is highly rated by G2, a leading software marketplace.



Microsoft Partner









From sales forecasting to financial reporting, learn what CRM and ERP technologies can do.

Presenters



Charles AllenSenior Managing Consultant

713.499.4629 charles.allen@forvis.com



Objectives

- Discuss the standard drilldown behavior
- Describe how to create a custom Drill-To Definition
- Demonstrate how to create a custom Drill-To Definition to view other types of data
- Identify how to use the pivot table drilldown option



Agenda

9:00 AM Standard Drilldown Behavior

9:10 AM Creating Custom Drill-To Definitions

9:40 AM Pivot Table Drilldown

Standard Drilldown Behavior



Drilldowns



Built-in functionality



Based on the source module



Controlled by security



Drilldowns



Must be logged into Solver



Includes all dimensions



Includes all module attributes





FORV/S

Creating Custom Drill-To Definitions



Drill-To Definitions



Default can be disabled



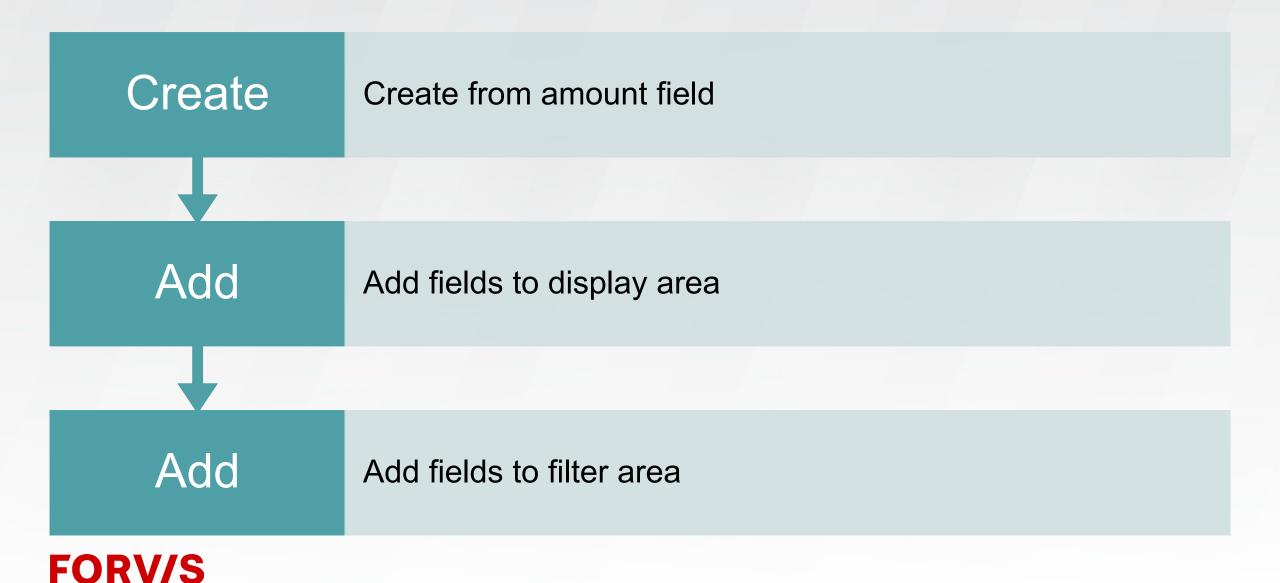
Confined to a report



Parameters, groups, hard-coded values



Drill-To Definitions





FORV/S

What's Next

Creating Solver Reports Using Groups & Trees

Tuesday, November 28 | 10–11 a.m. ET

forvis.com/webinar/2023/10/art-drilling-down-in-solver

FORV/S

Questions?



CPE Credit



FORVIS, LLP is registered with the National Association of State Boards of Accountancy (NASBA) as a sponsor of continuing professional education on the National Registry of CPE Sponsors. State boards of accountancy have final authority on the acceptance of individual courses for CPE credit. Complaints regarding registered sponsors may be submitted to the National Registry of CPE Sponsors through its website: www.nasbaregistry.org



CPE Credit

- CPE credit may be awarded upon verification of participant attendance
- For questions, concerns, or comments regarding CPE credit, please email FORVIS at cpecompliance@forvis.com



Thank you!

forvis.com

The information set forth in this presentation contains the analysis and conclusions of the author(s) based upon his/her/their research and analysis of industry information and legal authorities. Such analysis and conclusions should not be deemed opinions or conclusions by FORVIS or the author(s) as to any individual situation as situations are fact specific. The reader should perform its own analysis and form its own conclusions regarding any specific situation. Further, the author(s) conclusions may be revised without notice with or without changes in industry information and legal authorities.

FORVIS is a trademark of FORVIS, LLP, registered with the U.S. Patent and Trademark Office. © 2023 FORVIS, LLP. All rights reserved.

FORV/S

Assurance / Tax / Consulting