Manufacturers ALLIANCE

Maximizing the Value of Tax Provision Software



GLOBAL TAX MANAGEMENT

Serving Multinational Corporations in all Industries













Life Sciences

Manufacturing

Technology

Chemicals

Energy/Utilities

Retail

Founded in 1995 100% employee owned (ESOP)

100% focused on corporate tax services

We help companies build, operate, and manage tax department functions

OUR SERVICES bring practical approaches to address the complexities of direct and indirect taxation

- **Tax Provision**
- **Income Tax Compliance**
- **Indirect Tax**
- **Tax Automation**
- **International Tax**

- **Transfer Pricing**
- State & Local Tax
- **R&D Tax Credit**
- **Tax Consulting & Planning**

HOW WE DELIVER









GLOBAL REACH

wts global

GTM is a U.S. member firm of the WTS Global international tax network.



GTM TAX AUTOMATION SERVICES

CORPORATE TAX SERVICES

- Implement Core Software and Supplemental Modules
- Enhance & Optimize Existing Software & Processes
- Assessment, Planning, & Support

ENTERPRISE & COLLABORATION TECHNOLOGIES

- Implement File Management Solutions
- Streamline Data, Tasks, and Workflows
 - Enhance Day-to-Day Functions

DATA MANAGEMENT, ANALYTICS & VISUALIZATION

- Assessment, Business Case Development, Planning
 - Implement Solutions
- Advisory, Training and Support

AUTOMATION & INTEGRATION

- Evaluate Opportunities for Automation
 - Standardize, Optimize, & Implement
 - Integrate End-to-End Processes









CSC corptax^o Certified Professional



POLL QUESTION 1

What do you currently use to calculate and book your tax provision?



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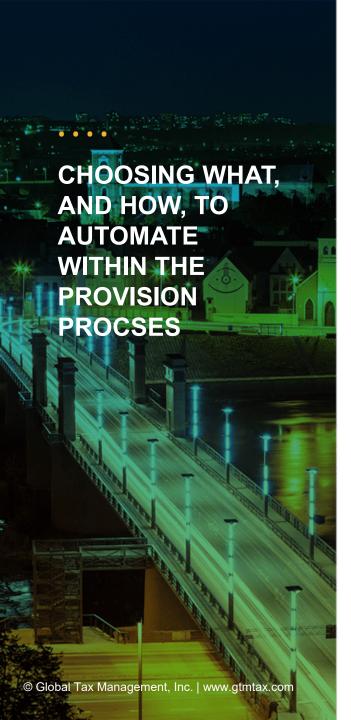
AGENDA

- Automating within the year-end close
 - » Data Entry
 - >> Calculations
 - » Reporting
- Integrating with income tax compliance
 - » Workpapers
 - » Return to Provision true up adjustments
- Leveraging provision software for other activities
- Wrap up
- Q&A



POLL QUESTION 2

How would you describe your provision today?





What can be automated?

- >> Inputs
- Calculations
- » Reports

What should be automated?

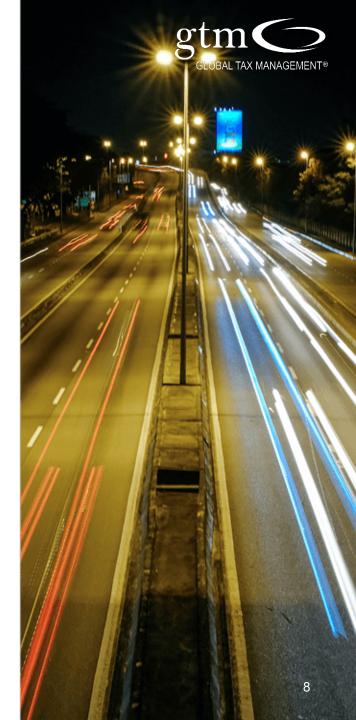
- >> Time savings
- >> Risk mitigation

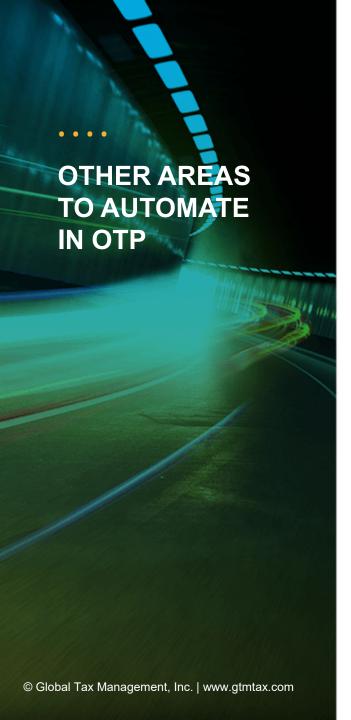
How should I automate it?

- >> Options within provision product
- >> Options leveraging supplemental products
- >> Considerations
 - Transparency / auditability
 - Reuse for other functions / processes
 - Practicality and maintenance
 - Configured vs. customized
 - Comparative benefit between options

ONESOURCE WORKPAPERS

- Ability to automate through integration between ONESOURCE Tax Provision ("OTP") and Excel
- Significantly revamped with OTP v2016
- Can push and pull data between the platforms
- Can be used in a 'batch' to automate tiered logic
- Common use cases
 - » Book to tax adjustments
 - >> Group relief
 - > Valuation allowance automation (partial and state)
 - >> Tax reform calculations
 - >> Unitary state calculations
 - >> State modifications







- Journal entry
- Payable
- Reporting configurations
 - » Rollups
 - >> Subconsolidations
 - >> Adjusted beginning balance deferred column
 - » Batch reporting packages
- Tax Basis Balance Sheet
- Classes and subclasses
 - » GAAP to STAT



POLL QUESTION 3

What specific areas would you focus improvements on within your provision?





Standardized workpapers

- Requirements
 - Standardization of procedures
 - >> Required information and support
 - Creation, distribution and rollover
- Technology considerations
 - Document and workflow management
 - >> Integration with tax software products

Return to Provision true up automation

- Components
 - >> Federal
 - >> State
- Technology considerations
 - » ONESOURCE integration
 - » OTP with Corptax
 - >> ONESOURCE Workpapers / Alteryx

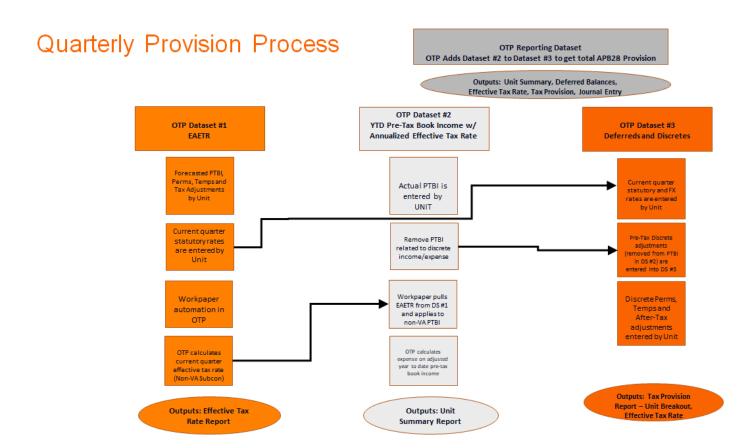






- Quarterly closes
- Monthly closes
- Carve out financial statements
- Planning and modeling
- Forecasting

QUARTERLY PROVISION IN OTP: AN APPROACH







- Provision software helps, but proper implementation is key
- Proper implementation is part art and part science, and automates the right activities, in the right ways
 - Activities that take too long or have too much risk
 - Ways that are practical and easy to maintain
- Once up and running, why not run some more!
 - >> Unused functionality of existing software can often provide a lot of benefit
 - >> Using products for alternate scenarios and/or tangential processes maximizes value

