CCH Tagetik ACADEMY

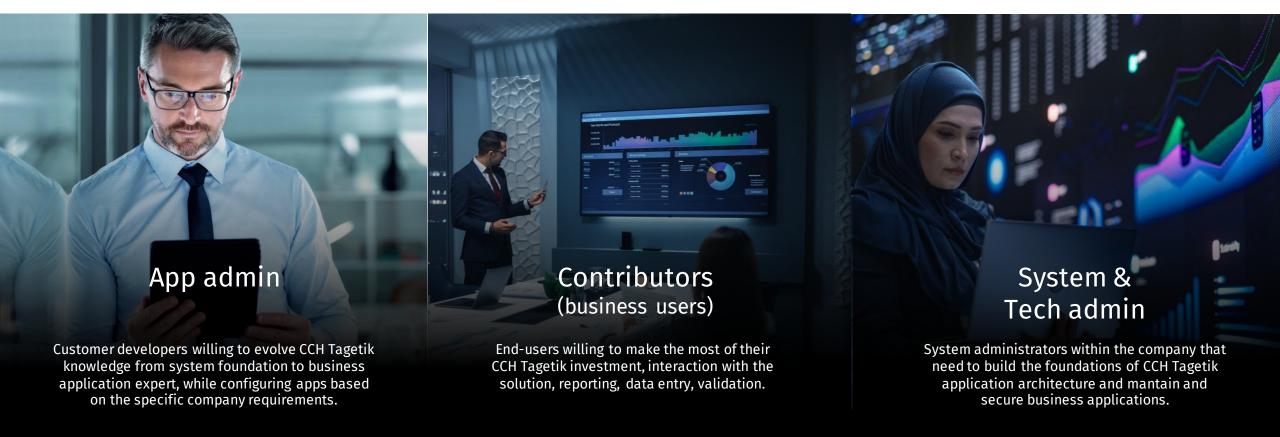
Gain autonomy. Accelerate adoption. Maximize your investment.





Unleash the platform's full potential and transform your team into a CCH Tagetik Center of Excellence

Transformation brings about a monumental change for all stakeholders. CCH® Tagetik seamlessly integrates a vital component into this change management with continuous education. Through every twist and turn of the implementation lifecycle and beyond the exhilarating golive moment, our Academy ensures your team is not just ready but absolutely thriving. Imagine the impact of learning paths tailored for every business profile, guiding your team from initiation to mastery. It's not just education - it's empowerment.



Why CCH Tagetik ACADEMY

Invest and get the most out of your new platform



Valuable educational resources

You'll find in each course a compilation of a robust set of materials:

- Course presentation slides for review and note taking
- Workbook complete with detailed instructions and hands-on challenges
- Quick reference card for ata-glance learning and a process flowchart
- Expert CCH Tagetik Academy certified trainer



Trainers powered by passion

All trainers have successfully completed the Academy Trainer Certification, a program designed to provide trainers with a specific set of skills. They know how to:

- Engage a class
- Teach the ins and outs of every CCH Tagetik feature
- Accommodate different learning styles
- Help you make the most out of your CCH Tagetik application
- Transform a good (Italian!) coffee into energy for the class



Specific CCH Tagetik sandbox to experiment

Every attendee is provided with a cloud sandbox application. Here, you'll get hands-on practice in every class. Each topic has its own workbook with detailed instructions and challenges that you must solve. Our philosophy is well summarized by Benjamin Franklin: "Tell me and I forget. Teach me and I remember. Involve me and I learn."



No-brainer learning paths to enhance adoption

Our customer learning path are designed for each specific role and need to:

- Optimize the daily work of administrators and end users through laminated quick reference cards and flowcharts
- Train new CCH Tagetik users using video tutorials, elearning, custom manuals and slides for internal training
- We base all custom courses on your CCH Tagetik environment and comply with your branding guidelines

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Cognitive learning best practices implemented

Tell me, show me, try me Academy training courses are designed according to cognitive learning best practices. For every topic, we follow a tell me, show me, try me approach. As an attendee, you'll understand why a topic is important, what it will help you achieve, and how to meet your goal. Through hands-on activities, our courses provide you with tip and tricks. challenges to solve, and detailed instructions if you need them.

Customer Learning paths

Enroll in our Academy customer learning paths today and propel your CCH Tagetik project to new heights.

Structured, in depth, step-by-step curriculum to secure success

Courses content in English and multi-language trainers

Flexible learning options: self-paced, virtual or in person

Certifications available after course completion

Customer learning paths

Certifications BUILDER



User

App Admin

Curriculum

- CCH Tagetik introduction
- CCH Tagetik architecture •
- Data model
- Interface and navigation
- Dimensions
- Analytical Information Hub •
- Data collection
- Process and business • workflow
- Data collection (tools and forms)
- Multidimensional matrix • Financial workspace
- Data entry forms
- Submission
- Reporting
- Multidimensional and dynamic forms
- Style
 - SmartInsight



System Admin



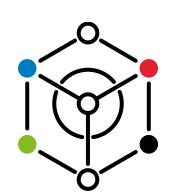
Certifications			
BUILDER \longrightarrow	SPE	CIALIST	PRO
Mandatory for all admin types Designed exclusively for Admins with the aim to cover the essentials of creating effective data models that serve as the backbone of CCH Tagetik business applications	B&P S≡ ≣⊖ <u>1</u> ⊖	Budgeting & Planning specialist Introduction to Planning and forecasting. Report design and usage of the data transformation package (DTP)	Budgeting & Planning PRO Analytics model to predict and interpret data
	FC&C <u> </u>	Financial Close & Consolidation specialist Standard consolidation, standard and advanced report design, massive loading of consolidation information	Financial Close & Consolidation PRO Advanced statutory consolidation process. Ownership management
 CCH Tagetik introduction CCH Tagetik architecture Data model Interface and navigation Dimensions Analytical Information Hub Data collection Process and business workflow Data collection (tools and forms) Multidimensional matrix Financial workspace Data entry forms Submission Reporting Multidimensional and dynamic forms Style SmartInsight 	ExS	ESG, Regulatory or Tax Introduction to CCH Tagetik expert solutions. Report design and usage of the data transformation package (DTP)	ESG PRO Advanced usage of CCH Tagetik expert solutions
	System	System specialist User management and advanced reporting: • User creation and configurations • Data migration and utility tools • Monitoring and auditing • Advanced report design and optimization	 System PRO Advanced data integration accross different processes: Data integration with DTP Data integration with ETL Data integration via Restful API
	Tech	Technical specialist Infrastructure architecture, installation, configuration and troubleshooting	Technical PRO Advanced functionalities on integration with external tools
>	Contributo	t or Specialist ors' standard actions in the business process n and data entry)	Contributor PRO Basic data modeling and dimensionality and advanced reporting



CCH[®] Tagetik ACADEMY

Who are you?

Let's find the right path for you



"I need to develop business applications in CCH Tagetik platform"



"I need to build CCH Tagetik's architecture and maintain the applications"



"I need to edit or build reports and work with CCH Tagetik on a daily basis"

Master in Budgeting & Planning

BUILDER



App Admin

Mandatory for all admin types

Designed exclusively for Admins with the aim to cover the essentials of creating effective data models that serve as the backbone of CCH Tagetik business applications



- CCH Tagetik introduction CCH Tagetik architecture Data model
- Interface and navigation
- Dimensions
- Analytical Information Hub
- Data collection ٠
- Process and business workflow
- Data collection (tools and forms) •
- Multidimensional matrix ٠
- Financial workspace
- Data entry forms Submission •
- Reporting
- Multidimensional and dynamic forms ٠
- Style ٠
- SmartInsight ٠



Curriculum

Data model

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Intro to planning and forecasting

• Virtual data set and data source

Analytic Information Hub data loading

Planning business case

DTP management

SPECIALIST PRO Introduction to Planning and forecasting. Report design Analytics model to predict and interpret data and usage of the data transformation package (DTP) Curriculum

- Machine learning ٠
- Time series ٠
- Data preparation and normalization
- What is analysis ٠
- Data interpretation
- Advanced usage of AIH
- Technical design guideline



6 days	5 days	4 days
 Data modeling (1 day) Data collection (1 day) Output reporting (2 days) Financial modeling and reporting (1 day) Process governance & user rights (1 day) 	 Planning & Forecasting (2 days) Advanced reporting (2 days) Data integration with DTP (1 day) 	 Planning & Forecasting Advanced (2 days) Analytical workspace designer (2 days)

Advanced reporting functionalities (dynamicity, editability, drill

down and drill through, form settings, report bursting, and BI)

Master in Financial Close & Consolidation

BUILDER



Mandatory for all admin types

Designed exclusively for Admins with the aim to cover the essentials of creating effective data models that serve as the backb CCH Tagetik business applications



- CCH Tagetik introductionCCH Tagetik architecture
- Data model
- Interface and navigation
- Dimensions
- Analytical Information Hub
- Data collection
- Process and business workflow
- Data collection (tools and form
- Multidimensional matrix • Financial workspace

- Data entry forms
- Submission
- Reporting ٠
- Multidimensional and dynamic
- Style





data models that serve as the backbone of CCH Tagetik business applications	SPECIALIST	PRO
Curriculum CCH Tagetik introduction CCH Tagetik architecture Data model Interface and navigation 	Standard consolidation, standard and advanced report design, massive loading of consolidation information	Advanced statutory consolidation process. Ownership management
 Dimensions Analytical Information Hub Data collection Process and business workflow Data collection (tools and forms) Multidimensional matrix Financial workspace Data entry forms Submission Reporting Multidimensional and dynamic forms Style SmartInsight 	 Curriculum Contributors' day by day activities Consolidation data collection and workflow design Consolidation rules Data analysis Advanced reporting functionalities (dynamicity, editability, drill down and drill through, form settings, report bursting, and BI) Advanced report design and optimization Massive loading of consolidation data via ETL 	 Curriculum Ownership structure and management Acquisition and merger Deconsolidation Management vs statutory Subgroups
6 days	5 days	2 days
 Data modeling (1 day) Data collection (1 day) Output reporting (2 days) Financial modeling and reporting (1 day) Process governance & user rights (1 day) 	 Consolidation (2 days) Advanced reporting (2 days) Data integration with ETL (1 day) 	Consolidation advanced (2 days)

App Admin

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Master in Expert Solutions

BUILDER



App Admin

Mandatory for all admin types

Designed exclusively for Admins with the aim to cover the essentials of creating effective data models that serve as the backbone of CCH Tagetik business applications

CCH Tagetik business applications	SPECIALIST	PRO (only ESG)	
Curriculum	SPECIALIST		
 CCH Tagetik introduction CCH Tagetik architecture Data model Interface and navigation Dimensions Analytical Information Hub Data collection Process and business workflow Data collection (tools and forms) Multidimensional matrix Financial workspace Data entry forms Submission Reporting Multidimensional and dynamic forms Style SmartInsight 	Introduction to CCH Tagetik expert solutions. Report design and usage of the data transformation package (DTP)	Advanced usage of CCH Tagetik expert solutions	
	 Curriculum Intro to CCH Tagetik expert solutions. Advanced reporting functionalities (dynamicity, editability, drill down and drill through, form settings, report bursting, and BI) Analytic Information Hub data loading DTP management 	 Curriculum Advanced functionalities in CCH Tagetik expert solutions Advanced usage of the Analytic Information Hub Technical design guideline 	2250
6 days	5 days	3 days	
 Data modeling (1 day) Data collection (1 day) Output reporting (2 days) Financial modeling and reporting (1 day) Process governance & user rights (1 day) 	 ESG Solution 101 Global Minimum Tax 101 IFRS17 101 Advanced reporting (2 days) Data integration with DTP (1 day) 	 ESG solution 201 Analytical workspace designer (2 days) 	

Expert Solutions (ESG, Tax & Regulatory)

Master in System Admin

BUILDER



System Admin

Mandatory for all admin types

Designed exclusively for Admins with the aim to cover the essentials of creating effective data models that serve as the backbone of CCH Tagetik business applications



- CCH Tagetik introduction CCH Tagetik architecture ٠
- Data model
- Interface and navigation
- Dimensions
- Analytical Information Hub
- Data collection
- Process and business workflow
- Data collection (tools and forms) •
- Multidimensional matrix
- Financial workspace
- Data entry forms Submission
- Reporting ٠
- Multidimensional and dynamic forms

Data modeling (1 day)

Data collection (1 day)

Output reporting (2 days)

Financial modeling and reporting (1 day) • Process governance & user rights (1 day)

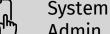
- Style
- SmartInsight

6 days

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SPECIALIST PRO User management and advanced reporting Advanced data integration accross different processes Curriculum Curriculum • User creation and configurations Data integration with DTP ٠ • Data migration and utility tools Data integration with ETL ٠ Monitoring and auditing Data integration via Restful API • Advanced report design and optimization 3 days 3 days • System admin(1 day) Data Integration (ETL) (1 day) ٠ • Advanced reporting (2 days) Data integration with Restful API (1 day) ٠ Data integration with DTP (1 day)



Master in Technical Expertise

BUILDER



Mandatory for all admin types

Designed exclusively for Admins with the aim to cover the essentials of creating effective data models that serve as the backbone of CCH Tagetik business applications

Curriculum

 CCH Tagetik introduction Infrastructure architecture, installation, configuration and Advanced functionalities on integration with external tools CCH Tagetik architecture troubleshooting Data model Interface and navigation Dimensions Curriculum Curriculum Analytical Information Hub Data collection Installation on Windows, WildFly/SQLServer Authentication Process and business workflow Technical tools Qlick integration ٠ Data collection (tools and forms) • Server and client troubleshooting APIs Multidimensional matrix • Sizing and infrastructure Issue management ٠ • Financial workspace Third part software ٠ Data entry forms Submission Reporting Multidimensional and dynamic forms • Style SmartInsight 6 days 4 days 2 days Data modeling (1 day) • Tech standard ops (3 days) Technical System design (1 day) ٠ Data collection (1 day) Technical troubleshooting (1 days) Technical Advanced Operations (1 day) ٠ Output reporting (2 days) • Financial modeling and reporting (1 day) Process governance & user rights (1 day)



) Technical expertise (on-premise)

SPECIALIST

PRO

Master in Contributor

Contributor	Contributor		
	SPECIALIST	PRO	
	Contributors' standard actions in the business process (navigation and data entry)	Basic data modeling and dimensionality and advanced reporting	
	Curriculum	Curriculum	
	 Navigate reports Data entry Run sub consolidation data processing 	 CCH Tagetik architecture Data model Interface and navigation Dimensions Analytical Information Hub Reporting Multidimensional and dynamic forms Style SmartInsight 	
	1 day	3 days	
	• End user Consolidation or Budgeting & Planning (1 day)	 Data modeling (1 day) Output reporting (2 days) 	

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Frequently Asked Questions



Discovering Classes: How can I register for a class that interests me?

Discover a wealth of learning opportunities through our online classes, conveniently accessible from the comfort of your own space via our Academy homepage at <u>https://www.wolterskluwer.com/en/solutio</u> <u>ns/cch-tagetik/services/academy</u>. With just a few clicks, you can filter classes by location, language, day, and course type, streamlining your search for the perfect fit.

Upon finding your desired class, simply click "REGISTER" to begin the enrollment process. Should a class reach maximum capacity, fear not – you can still join the waiting list. In the event of an opening, you'll receive immediate notification.

It's important to note that attendance for CCH Tagetik classes is subject to approval. Our training experts will ensure that you meet the necessary criteria outlined in the registration form before confirming your participation. Upon approval, you'll receive an email containing all pertinent connection details.

For added convenience, a detailed guide is available directly on the webpage, providing comprehensive instructions every step of the way. Embark on your learning journey with ease and confidence through our accessible and informative online platform.

Content Updates: How frequently is the course content refreshed & updated?

Course updates depends on the maturity of the solution or process in CCH Tagetik and from the relevant new features coming up in each release. The minimum is once per year, the maximum (for new solutions) is quarterly. Each class will state the Tagetik SP it will be run on. Every certification assessment will be performed on the same version of the course.

Course Structure: Do I need to follow a specific order when taking the courses?

Yes, our learning paths are designed to guide you in deepening the knowledge of CCH Tagetik. In the Academy website the possible learning paths are highlighted and a recommended path is proposed. Then each class provides also a "knowledge prerequisite" page explaining which classes should be followed first.

Customized Training Options: Can the courses be conducted at our company's location?

Depending on trainer and resources availability you can request an "ondemand" session at your location. In this case we will require a minimum number of people attending, and T&A cost will be added to the regular class fee. Prerequisites of the Training: What are the prerequisites for the courses?

You will have 2 types of prerequisites:

- **Technical**: you will need to ensure all the technical requirements are satisfied (e.g. headset, high-quality internet connection, etc.)
- Knowledge: you will not be accepted in a class without the knowledge requirements. All our courses are built in building blocks and they leverage the knowledge of previous courses. So without that knowledge, the class will be not effective and the trainer will not be able to follow properly all other attendees.

Accessing Courses: Can I enroll in a course without being a CCH Tagetik user or customer?

To attend an Academy course you need to be a CCH Tagetik customer, partner or employee. This condition will be verified during the approval process performed at any registration.