



# Tipps & Tricks



## Hilfestellung in NetSpace

Master of Higher Education (M. H. Edu.)

Diplom Informatiker (FH)

Christoph Seifert



# My NetAcad ... nach Hause

Cisco Networking Academy

My NetAcad News and Events Support Resources Christoph

Christoph Sign Out English My NetAcad

CCNA\_SEC\_ Get Started About Us

Start

- Ankündigungen
- Module
- Aufgaben
- Quizzes
- Kursplan
- Diskussionen
- Noten
- Personen
- Collaborations
- Lernziele
- Seiten
- Darmen
- Assessment Center
- Einstellungen
- Instructor Home

Mein NetAcad

Konto

Admin

Dashboard

Kurse

Kalender

Posteingang

Hilfe

Home / Courses

Search

# Wieso Hilfe, es gibt doch Morgan!

The image shows a screenshot of the Cisco Networking Academy Support page. On the left, a navigation menu is displayed with the following items: Support, Resources, Contact Your ASC, **Netacad Support** (highlighted), Partner Support, Open Support Cases, NetAcad FAQs, and Community Forums. The main content area features a message from the Academy Support Center, stating that it can answer most questions and providing links to contact the support center or the support desk. Below the message, there is a link to browse Morgan's knowledge base. At the bottom of the page, there is a search bar with the placeholder text "Type your question here", a "Submit" button, and a "Restart" button. The Cisco logo and "Cisco Networking Academy" text are visible in the bottom left corner of the screenshot.

Support Resources

Contact Your ASC

**Netacad Support**

Partner Support

Open Support Cases

NetAcad FAQs

Community Forums

Networking Academy Support  
Powered by notfold, Inc.

Back Close

Your Academy Support Center can answer the majority of your Networking Academy questions. [Click here to contact your Academy Support Center.](#)

If your Academy Support Center is unable to answer your question, [contact the Support Desk.](#)

You can also browse through Morgan's knowledge base using the link below:

- [Browse the Knowledge Base](#)

Type your question here Submit Restart

Powered by notfold, Inc. U.S. Patent No. 6,604,141

**CISCO** Cisco Networking Academy

# Support durch ASC oder Support Desk

## New Issues

### Submit a Case

Subject (Max 250 characters):Betreff (max. 250 Zeichen):

Beschreibung (max. 30.000 Zeichen):\*

Erstellen

Click to Chat in English



Live Agent is not available

### Live Chat hours are listed below

San Francisco: Mondays - Fridays, 2 a.m. - 6 p.m. (PDT, UTC-7)

New York: Mondays - Fridays, 5 a.m. - 9 p.m. (EDT, UTC - 4)

London: Mondays - Saturdays, 10 a.m. - 2 a.m. (BST UTC+1)

Hong Kong: Mondays - Saturdays, 5 p.m. - 9 a.m. (HKT, UTC +8)

Sydney: Mondays - Saturdays, 7 p.m. - 11 a.m. (AEST, UTC +10)

During the chat hours listed above there may be times when a live support agent is not available. Please use the form above to submit a web case or wait a few minutes and try the Live Chat feature again. Note: You may need to refresh your page in order for the Live Chat link to be viewable.

### Automated Chat BOT Support

[Click here](#) for 24x7 Chat BOT Support (Powered by noHold, Inc.)



# Support durch ASC oder Support Desk

## New Issues

### Submit a Case

Subject (Max 250 characters): \*

Description (Max 30000 characters): \*

Create

### Click to Chat



Chat support is available

### Live Chat hours are listed below

San Francisco: Mondays - Fridays, 2 a.m. - 6 p.m. (PDT, UTC-7)

New York: Mondays - Fridays, 5 a.m. - 9 p.m. (EDT, UTC - 4)

London: Mondays - Saturdays, 10 a.m. - 2 a.m. (BST UTC+1)

Hong Kong: Mondays - Saturdays, 5 p.m. - 9 a.m. (HKT, UTC +8)

Sydney: Mondays - Saturdays, 7 p.m. - 11 a.m. (AEST, UTC +10)

During the chat hours listed above there may be times when a live support agent is not available. Please use the form above to submit a web case or wait a few minutes and try the Live Chat feature again. Note: You may need to refresh your page in order for the Live Chat link to be viewable.

### Automated Chat BOT Support

[Click here](#) for 24x7 Chat BOT Support (Powered by noHold, Inc.)



# Orientation Course (Self Enrollment)

The screenshot shows the Cisco Academy Orientation course page. On the left is a navigation sidebar with icons for: Mein NetAcad, Konto, Admin, Dashboard, Kurse, Kalender, Posteingang, and Hilfe. The main header area includes the Cisco logo and the text 'Academy Orientation'. Below the header, a 'Start' button is highlighted, followed by a list of menu items: Module, Noten, Aufgaben, and Quizze. The central content area features a large image of mushrooms with a dark overlay box containing the text 'Academy Orientation' and a 'Launch Course' button with an upward arrow icon. Above this box, it says 'For Course Support click [here](#)'. On the right side, there are two buttons: 'Kurs-Stream anzeigen' and 'Diesen Kurs verwerfen'. Below these are sections for 'Demnächst' (with a 'Kalender zeigen' link) and 'Aktuelles Feedback', both indicating that nothing is currently available for the next week or at the moment.



# Orientation Course (Self Enrollment)

https://www6.nohold.net/NetAcad/ukp.aspx?pid=1&login=1&do=...

Networking Academy Support  
Powered by nohold, Inc.

Back Close

Select one of these common questions or type in your question below:

- [How do I create a course?](#)
- [How do I enroll a student?](#)
- [How do I access the Assessment Viewer?](#)
- [Activating several exams simultaneously](#)

Orientation Course

I found this information related to your request:

[What is the Networking Academy Orientation Course in Cisco NetAcad?](#)

[How do I enroll in the Academy Orientation Course?](#)  
Instructors and administrators can enroll in the self-paced Academy Orientation Course by following the steps below:

1. Log in to [www.netacad.com](http://www.netacad.com)
2. Hover over 'Resources' and click 'Course Resources'
3. Under 'Additional Instructor Resources' click 'Academy Orientation Course'
4. Click 'Enroll in Course'
5. A confirmation message will appear: 'You have successfully enrolled in Academy Orientation.'

Orientation Course

Submit Restart

Powered by nohold, Inc. U.S. Patent No. 6,804,141

S



## Additional Instructor Resources

[Packet Tracer Resources](#)

[General Assessment Resources](#)

[Instructor Professional Development](#)

[FAQs for Instructors](#)

[Academy Orientation](#)

ns 5.0

## Latest News

2017-08-23 10:00:00



# Orientation Course

Academy Orientation v7

**Chapter 1**  
Welcome to the Cisco Networking Academy

**Chapter 2**  
Networking Academy Offerings and Services

**Chapter 3**  
The Networking Academy Instructor

**Chapter 4**  
Networking Academy Instructional Approach

**Chapter 5**  
Introduction to netacad.com

**Chapter 6**  
Preparing to Teach

**Chapter 7**  
Teaching Your Course

**Chapter 8**  
Ending a Course

**Chapter 9**  
Learning with netacad.com

**Chapter 10**  
Academy Orientation Summary

Recent Pages | Bookmarks | Course Index | Search | Select Background | Help | Return to Class

**CISCO** Networking Academy





# Simulationstool Packet Tracer... lernen

https://www.netacad.com/courses/ Suchen

Course Type  Instructor-led  Self-paced

Skill level - All Language - All Topic - All

■ ■ ■ Beginning Self-paced

**Get Connected**

Learn how to use a computer, connect devices and access search, email, and social media. Learn More

■ ■ ■ Beginning Instructor-led / Self-paced

**Introduction to Packet Tracer**

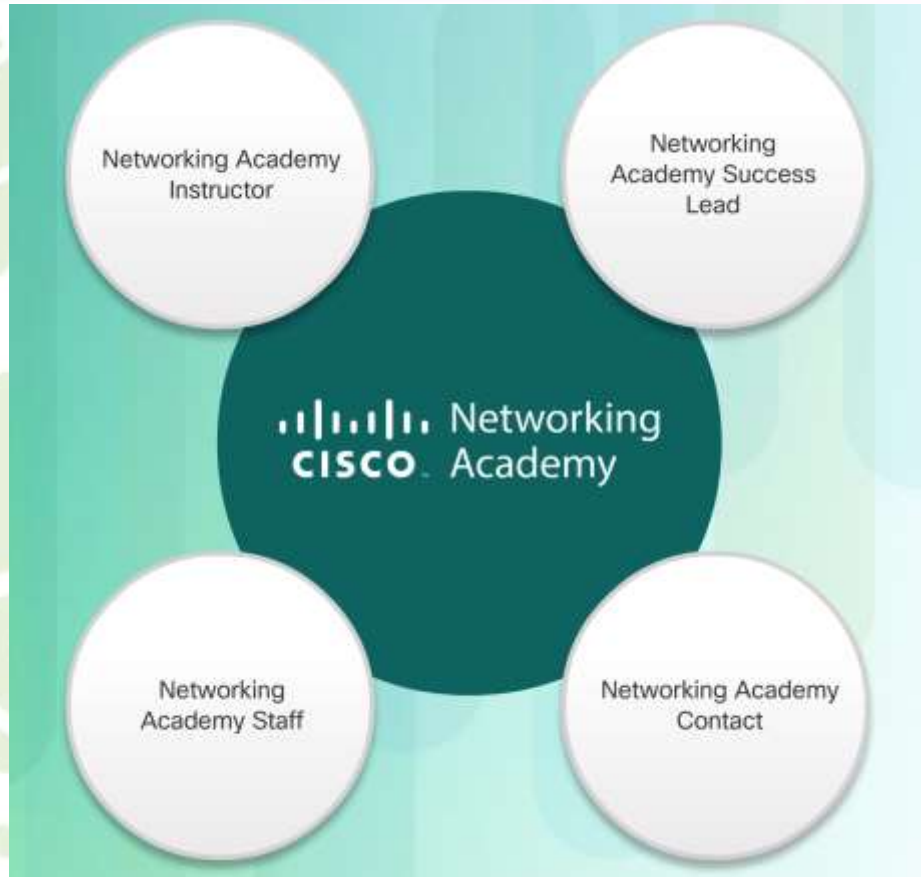
Learn the basics for using Packet Tracer to simulate and visualize networked devices and things. Learn More

■ ■ ■ Beginning Self-paced

Packet Tracer (Mobile)  
Packet Tracer Mobile iOS  
Packet Tracer Mobile Android

Translated PT User Interface (UI)  
Instruction: How to change default language  
Download PT 7.1 French UI  
Download PT 7.1 German UI

# Userdatenbanken und Rollen



I'm Teaching

**I'm Managing**

I'm Learning

- NetAcad Success Lead
- NetAcad Staff
- ASC Academy Specialist
- NetAcad Student
- NetAcad Instructor

# Kurse finden... Kacheln/Listen


I'm Teaching

I'm Managing


I'm Learning

Browse Course Catalog


## Courses I've Enrolled In

View: All 

- Favorites
- Not Started
- In Progress
- Ended

 **In Progress**

Startseite  
Learning Scenarios  
ASC Academy Support Offering

 Akademie für Lehrerfortbildung und Personalführung Dillingen

 **In Progress**

MMBBS/ITC – CyberOps – 1802  
MMBBS/ITC – CyberOps – 1802  
CCNA Cybersecurity Operations

 9 Feb - 31 Jul 2018  
Multi Media Berufsbildende Schulen

 **In Progress**

MMBbS - Cyber Ops SJ 2017/2018 - 1  
MMBbS - Cyber Ops SJ 2017/2018 - 1  
CCNA Cybersecurity Operations

 30 Jan - 31 Jul 2018  
Multi-Media Berufsbildende Schulen Hannover

Testkurs für Instruktoren



# TEACH: Kursnavigation... viele Wege...

The screenshot displays the TEACH interface. At the top, there are navigation tabs: "I'm Teaching" (selected), "I'm Managing", and "I'm Learning". On the right, there are buttons for "Student Lookup" and "Create Course". Below the tabs, there is a search bar for "Courses I'm Teaching" and a grid icon. The main content area features a table with the following columns: COURSE ID, COURSE NAME, COURSE DATE, ACADEMY/INSTITUTION, STATUS, and ACTIONS. The first row of the table is highlighted with a green box and contains the following data: COURSE ID: CCNA\_SEC\_INSTRUCT..., COURSE NAME: CCNA\_SEC\_Instructor..., COURSE DATE: 01 Apr - 31 Aug 2018, ACADEMY/INSTITUTION: Hochschule Fulda - FB AI, STATUS: In Progress. The ACTIONS column for this row contains three icons: a person icon for "Course Details", a list icon for "Grades", and a calendar icon for "Assignments". Below the table, there is a detailed view of the course. On the left, there is a sidebar with a "Modules" section. The "Modules" section is expanded, showing a list of modules: "Aufgaben", "Assessments", "Prüfend Events", and "Chapter Exams". The "Aufgaben" module is selected, and its details are shown on the right. The "Aufgaben" module has a status of "100% completed". The "Assessments" module has a status of "100% completed". The "Prüfend Events" module has a status of "100% completed". The "Chapter Exams" module has a status of "100% completed". The "Chapter Exams" module is further expanded, showing a list of exams: "Chapter 1 Exam", "Chapter 2 Exam", and "Chapter 3 Exam". The "Chapter 1 Exam" has a status of "100% completed". The "Chapter 2 Exam" has a status of "100% completed". The "Chapter 3 Exam" has a status of "100% completed".

COURSE ID	COURSE NAME	COURSE DATE	ACADEMY/INSTITUTION	STATUS	ACTIONS
CCNA_SEC_INSTRUCT...	CCNA_SEC_Instructor...	01 Apr - 31 Aug 2018	Hochschule Fulda - FB AI	In Progress	Course Details, Grades, Assignments

# Kursnavigation... Course Details

CCNA\_2\_STUDENT\_2018\_002 - Einstellungen

Start  Kursdetails  Navigation  Apps  Funktionenübersicht

Startseite

Aufgaben

Diskussionen

Notizen

Personen

Seiten

Daten

Ranglisten

Leistungen

Quize

Kollaborations

Assessment Center

**Einstellungen**

Instructor Home

**Kursdetails**

Name: CCNA\_2\_005

Nummer: CCNA\_2\_STU05

Datum: Berlin (01.00+02:00)

SE-ID:

Unterricht: Hochschule Fulda

Semester: Sommersemester

Beginn: bis 3. Mär. 2018 um 0:01

Ende: bis 31. Mär. 2018 um 23:59

Sprache: Deutsch

Datenspeicher: 350 Megabyte

Benutzersystem: Benutzersystem aktivieren

Lizenz: Privat (Urheberrechtlich)

Format: Nicht definiert

CCNA\_2\_005

CCNA R&S: Routing and Switching Essentials (English - 6.00)

1. Mar - 31. May 2018, Hochschule Fulda

Instructors: Christoph Seifert

CCNA2 Kurs für Studenten

UPDATE: Two Scheduled Maintenance Periods Planned [View Details](#)

Students (1)  
View students never logged in

Search by email or name

Quick Links

- Grades
- Get Certificate
- Get Letter
- Reset Password
- Delete
- Assignments
- Assessment Center
- Course Analytics
- Get All Letters & Certificates

NAME	EMAIL	LAST LOGIN	CUMUL	FINAL IM	COMPLETE
		08 Apr 2018		10%	<input type="checkbox"/>

Export Students as CSV

Showing 15 of 1-1 of 1

Course Feedback	Instructor Use Only Assign Studen...
von insgesamt 100	von insgesamt 100
100	<input checked="" type="checkbox"/>



# Kursnavigation... Assignments... 100%!

The screenshot displays a course navigation interface. On the left, a sidebar lists navigation options: Start, Ankündigungen, Module, **Aufgaben** (highlighted), Quizze, Kursplan, and Diskussionen. The main content area features a search bar labeled 'Aufgabe suchen' and buttons for '+ Gruppe' and '+ Aufgabe'. Below this, there are two expandable sections: 'Aufgaben' (highlighted) and 'Assignments'. The 'Aufgaben' section shows '0% von insgesamt' and a message 'Keine Aufgabenliste in dieser Gruppe' (highlighted). The 'Assignments' section shows '0% von insgesamt'. At the bottom right, there is a button for 'Einzelansicht'. Below the navigation area is a table with columns for various assessment types and their completion percentages. The 'Aufgaben' column is highlighted. A tooltip is visible over the 'Gesamt' column, stating: 'Der Punktestand umfasst keine Aufgaben und Assignments, da es dafür keine Punkte gibt.'

Aufgaben	Assignments	PreTest Exam	Chapter Exams	Skills Exams	Practice Final	Final Exam	Student Completion	Gesamt
0,00% der Note	0,00% der Note	0,00% der Note	50,00% der Note	25,00% der Note	0,00% der Note	25,00% der Note	0,00% der Note	-

# Dateien zentral zur Verfügung stellen

The screenshot shows a file management interface for a course titled "CCNA\_2\_STUDENT\_2018\_002". The breadcrumb path is "Files > Labs". The left sidebar contains navigation options: Home, Modules, Announcements, Assignments, Discussions, Grades, People, Pages, Files (highlighted), Syllabus, Outcomes, Quizzes, Collaborations, and Assessment Center. The main content area has a search bar with the text "Search for files", a magnifying glass icon, and "0 items selected". To the right of the search bar are buttons for "+ Folder" and "Upload". Below the search bar is a folder tree on the left and a file list on the right. The folder tree shows a hierarchy: "CCNA\_2\_005" > "Additional material" > "Lab-manual" > "Labs" > "\_Labs\_necessary\_for\_skill". The "Labs" folder is highlighted with a green box. The file list has columns for Name, Date Created, Date Modified, Modified By, and Size. Each file in the list has a green checkmark in the right margin.

Name	Date Created	Date Modified	Modified By	Size
_Labs_necessary_for_skill	Mar 1, 2018			--
1.0.1.2 Do We Really Need a Map Final ...	Mar 1, 2018	Mar 1, 2018	Christoph Seifert	84 KB
1.1.1.9 Lab - Mapping the Internet.docx	Mar 1, 2018	Mar 1, 2018	Christoph Seifert	142 KB
1.1.4.6 Lab - Configuring Basic Router S...	Mar 1, 2018	Mar 1, 2018	Christoph Seifert	177 KB
1.4.1.1 We Really Could Use A Map Instr...	Mar 1, 2018	Mar 1, 2018	Christoph Seifert	85 KB
2.0.1.2 Which Way Should We Go Instr...	Mar 1, 2018	Mar 1, 2018	Christoph Seifert	83 KB
2.3.2.4 Lab - Troubleshooting IPv4 and L...	Mar 1, 2018	Mar 1, 2018	Christoph Seifert	210 KB
2.4.1.1 Class Activity - Make It Static In...	Mar 1, 2018	Mar 1, 2018	Christoph Seifert	152 KB
3.0.1.2 How Much Does This Cost Instr...	Mar 1, 2018	Mar 1, 2018	Christoph Seifert	86 KB



# Materialien

CCNA\_2\_STUDENT\_2018\_002 - Seiten - Instructor Home

Start Alle Seiten anzeigen Veröffentlichen Ändern

## Instructor Home

Resource Link	Description
<a href="#">Working with IOS 15 Universal Image Licenses</a>	View information regarding IOS 15.
<a href="#">Instructor Resources</a>	View informative resources for the CCNA R&S curriculum: <ul style="list-style-type: none"><li>• Curricula informational materials (ex. Scope &amp; Sequence)</li><li>• Assessment resources (ex. Design Documents)</li><li>• Instructor and student lab and PT resources</li><li>• Source materials</li><li>• Instructor Planning Guide and PPT</li></ul>
<a href="#">Assessment Resources</a>	Tutorials on NetAcad assessments, including new activation and assessment viewer features, managing assessments, using Canvas quizzes and item banks, etc.
<a href="#">Packet Tracer Resources</a>	Cisco Packet Tracer provides simulation, visualization, authoring, assessment, and collaboration capabilities, and facilitates the teaching and learning of complex technology concepts.
<a href="#">Course Downloadable</a>	For academies that have a need to deliver the course from a local server, a downloadable option is provided for instructors. The downloadable file is to be downloaded by instructors only and used for instructional purposes. It should not be made available directly to students or other instructors.
<a href="#">Equipment Information</a>	View the Equipment list for this course. For general equipment information, go to Programs=Equipment information on netacad.com.

## CCNA R&S: Routing and Switching Essentials

CCNA Routing & Switching Curriculum

Version 6.0 | Released November 2018 Release Notes & Vendors

### Course Overview

CCNA R&S: Routing and Switching Essentials (RSE) covers the architecture, components, and operations of routers and switches in a small network. Students learn how to configure a router and a switch for basic functionality.

By the end of the course, students will be able to:

- Determine how a router will forward traffic based on the contents of a routing table
- Evaluate how switches operate in a small to medium-sized business network

[Read More](#)

### Classroom Resources

[Instructor PPT](#)  
[Syntax Checker](#)  
[Icon Glossary](#)

[Translated Instructor Resources](#)

### Lab Resources

[Student Lab Source Files](#)  
[Student Packet Tracer Source Files](#)  
[Instructor Lab Manual](#)  
[Instructor Lab PDF Files](#)  
[Instructor Lab Source Files](#)  
[Instructor Packet Tracer Manual](#)  
[Instructor Packet Tracer PDF Files](#)  
[Instructor Packet Tracer Source Files](#)  
[Packet Tracer Activity Source Files](#)

### Assessment Resources

[Skills Assessment](#)  
[Exam Design Document](#)  
[Packet Tracer Skills Assessment](#)  
[Design Document](#)

### Marketing Resources

[Release Notes](#)  
[Scope and Sequence](#)  
[CCNA R&S FAQ](#)  
[Curriculum Overview PPT](#)  
[Curriculum At-A-Glance](#)  
[8 Reasons To Go 6.0](#)

### Quick links

[CCNA R&S FAQ](#)  
[Release Notes](#)  
[Scope and Sequence](#)  
[CCNA R&S 6.0 Bridging Course](#)  
[CCNA R&S: Introduction to Networks Resources](#)  
[CCNA R&S Scaling Networks Resources](#)  
[CCNA R&S Connecting Networks Resources](#)  
[Translated Instructor Resources](#)  
[Packet Tracer Resources](#)  
[General Assessment Resources](#)  
[Best Practices for Teaching CCNA R&S Curriculum Overview PPT](#)  
[Errata](#)  
[Workshop: Network Programmability](#)

### Latest News

[NEW Workshops Help You Teach the Latest Technologies](#)  
Mar 22, 2018

[Webinar: Intersect Cybersecurity Essentials Instructors](#)  
April 04, 2018

[Russian Added to CCNA Security](#)  
Mar 28, 2018

[Webinar Replay: Tying Certifications to Career Paths: CCNA R&S](#)  
Mar 16, 2018

[Webinar Replay: Network Programmability with YANG/NETCONF/RESTCONF](#)  
Mar 02, 2018



# Testergebnisse

CCNA\_2\_STUDENT\_2018

Routing and Switching Essentials (Version 6.00) - RSE Final Exam

**Aktivierungen**

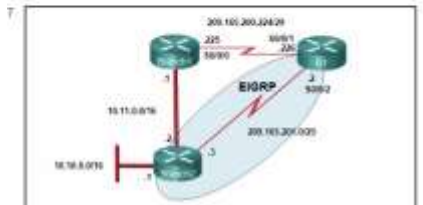
- Aktivierung
- Batch activation
- Management
- Create/activate

Refer to the exhibit. Assuming that the routing tables are up to date and no ARP messages are needed, after a packet leaves H1, how many times is the L2 header rewritten in the path to H2?

Correct Response	Your Response
1	2
2	3
3	4
4	5
5	6

111 created the first Layer 2 header. The R1 router has to rewrite the destination IP address to determine how the packet is to be routed. If the packet is to be routed out another interface, as in this case with R1, the router strips the current Layer 2 header and substitutes a new Layer 2 header. When R2 determines that the packet is to be sent out the LAN interface, R2 removes the Layer 2 header received from the path to R1 and substitutes a new Ethernet header before forwarding the packet.

You have retrieved content from the following page:  
 Routing and Switching Essentials  
 - 1.2.3 Switching Forward Between Networks



**Leistungsbeurteilungs-Viewer**  
 View the questions on a selected assessment in the current class

**Bulk Deactivation**  
 Disregard incomplete attempts and deactivate available activations for assessments in the current class

**Zusammenfassung der Studentenleistung**  
 View the current performance summary for assessments in the current class

**View All Attempts**  
 View all the attempts for assessments in the current class

**Email Final Exam Scores**  
 Send an email with scores for final exams in the current class

Routing and Switching Essentials (Version 6.00) - Abschlussprüfung - Routing- und Switching-Grundlagen

Display: Most Recent Attempt Score

Student	Status	Max. Ans. Versuche	Abgegebene Versuche	Unvollständige Versuche	Score
Activating activation					
Activating activation					
View Activations	0	0	0	0	0%
View Activations	0	0	0	0	0%
View Activations	0	1	0	0	0%
Activating activation					
View Activations	0	0	0	0	0%
Activating activation					
View Activations	0	0	0	0	0%

# Packet-Tracer-Tests editieren

Aktivierungs-Tool

Routing and

Vorschau für

Click the button below

Note: In order to view

PT starten

The screenshot shows the Cisco Packet Tracer Assessment interface. A dialog box titled "Password? -- Pack..." is open, prompting the user to enter a password: "PT\_ccna6". In the background, a network diagram is visible with a central switch labeled "cent-acc-1" connected to three PCs labeled "RECORDS-1 VLAN 5", "TAX-1 VLAN 10", and "PERMITS-1 VLAN 15". A file explorer window is also open, showing the "Downloads" folder with the following files:

Name	Änderungsdatum	Typ	Größe
CCNA2_ChapterExam2_1_Assessment.pka	23.01.2018 11:52	Cisco Packet Tracer	213 KB
EMEAR-Player5.pka	16.11.2017 10:36	Cisco Packet Tracer	1.326 KB

The file explorer window shows the filename "Assessment.pka" and the file type "Packet Tracer Activity File (\*.pka)".



# MANAGE: AC oder ASC ändern

I'm Teaching | **I'm Managing** | I'm Learning

Switch Academy: Hochschule Fulda ▾

## Hochschule Fulda

CISCO ACADEMY

Details | Courses | Users | [Launch Canvas](#)

**Academy Actions**

- Academy Success Dashboard ⓘ
- Apply to become an ASC or ITC
- Academy Recognition
- Manage Agreements
- My ASC Relationship**  
ASC Contact: Christoph Seifert  
christoph.seifert@informatik.hs-fulda.de
- Offer More Courses

**Academy Details**

Institution ID: 3012046  
Institution Legal Name: Hochschule Fulda - FB AI  
Request legal institution name change

Country/Region: Germany ▾  
Region/State/Province: Hessen ▾  
City: Fulda ▾

Contact Name: **Christoph Seifert** **Rolle „Staff“** ⓘ

- Christian Pape
- Christoph Herdegen
- Christoph Seifert**
- Sebastian Rieger
- Sven Reilmann

# Fragen?

Баярлалаа  
спасибо  
nanni  
nandiri  
kiitos  
dankie  
dhanyavad  
mauruuru  
taafetai lav  
hvala  
mauruuru  
gracie  
bayarlalaa  
bedankt  
enkosi  
dziękuj  
sobodi  
dekuji  
mesii  
obrigado



erim  
mahalo  
tapadh leat  
cias  
xhala  
asante  
manana  
obrigada  
tenki  
mochchakkeram  
mamnun  
maith agat  
chokrane murakoze  
dank  
dankjem  
trugarez  
shukriya  
mercé  
мерси

“I know nothing about the subject,  
but I’m happy to give you my expert opinion.”



# PoP (Point of Presence) alpha Germany

The screenshot displays the Cisco Networking Academy website interface. At the top left, there is a 'MyNetacad' button. The main header features the Cisco Networking Academy logo and a 'Home' link. The central content area is a dark banner with the following text:

## Welcome to the Technical Preview of Cisco Networking Academy

This is an early preview of a next generation learning environment, which consists of Cisco Networking Academy curriculum content and platform capabilities intended to provide increased scalability, improved security and usability, and other benefits to our IT skills and career building program.

Welcome aboard and thank you for embarking on this exciting journey with us. We would greatly appreciate your participation and feedback.

To the right of the banner is a 'User login' section with the following fields and buttons:

- Username or email \*
- Password \*
- [Request new password](#)
- [Resend Activation Email](#)
- [Log in](#)

Below the banner is a photograph of two students, a young man and a young woman, sitting on a bench and looking at a smartphone together. The young man is holding the phone, and the young woman is pointing at the screen. A pink and black handbag is on the bench next to them.

At the bottom of the page, there is a footer with the following links: [Terms and Conditions](#), [Cookie Policy](#), [Privacy Statement](#), and [Trademarks](#). Below these links is a small text block: "NetAcad, a Cisco Corporate Social Responsibility program, is an IT skills and career building program available to learning institutions and individuals worldwide."

On the left side of the page, there is a sidebar menu with the following items:

- Intro Cyber FD
- Grades
  - Introduction to Cybersecurity Introduction
  - Chapter 0
  - Chapter 1
  - Chapter 2
  - Chapter 3
  - Chapter 4
  - Chapter 5
  - Final Exam
  - Download Your Certificate of Completion
  - Career Resources for Netacad Alumni
- Dashboard
- Site home
- Calendar
- Private files
- My courses

