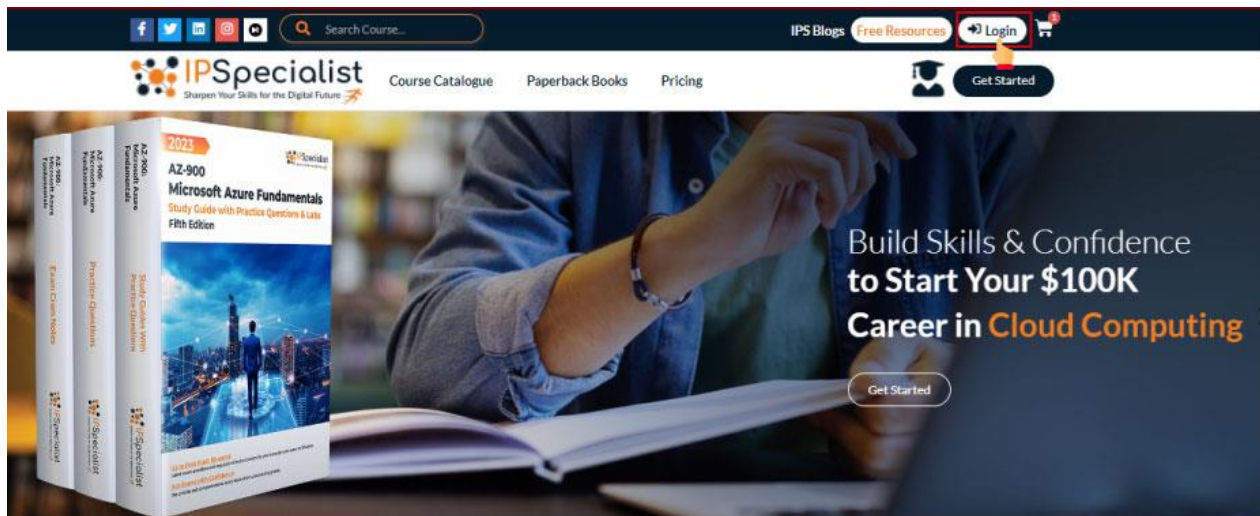


How to Access Your Online Course on Our Website

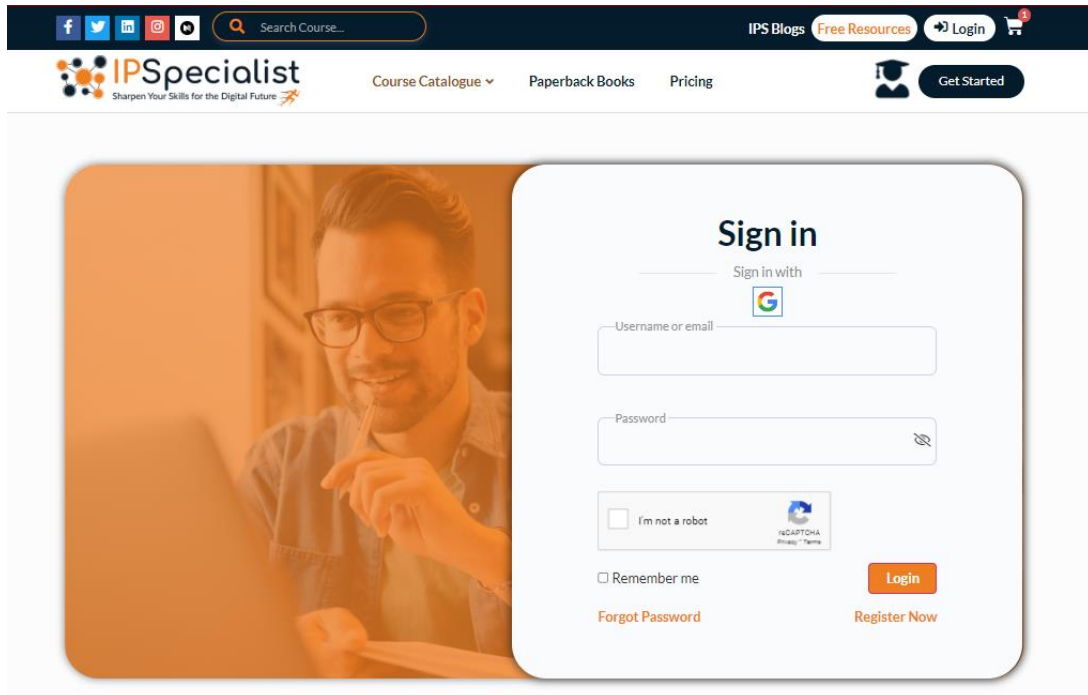
Step 1:

Go to <https://ipspecialist.net/> website and click on the login button at the top right corner.



Step 2:

Enter your credentials and tick the box of reCAPTCHA and then click on the Login button.



The screenshot shows the IPSpecialist website header with social media icons, a search bar, and navigation links. The main content area features a large orange-tinted image of a man thinking, and a white 'Sign in' form on the right. The form includes a Google sign-in button, a username/email field, a password field, a reCAPTCHA checkbox, a 'Remember me' checkbox, and 'Login', 'Forgot Password', and 'Register Now' buttons.

IPS Blogs Free Resources Login

IPSpecialist Course Catalogue Paperback Books Pricing Get Started

Sign in

Sign in with

Username or email

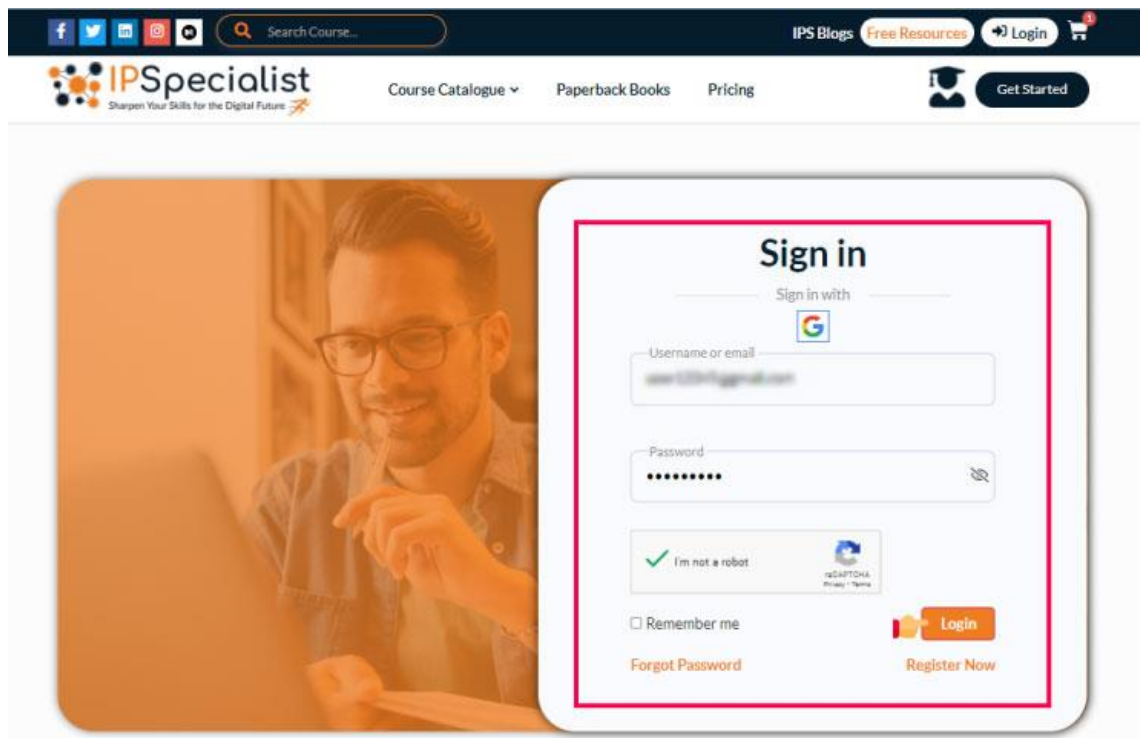
Password

☐ I'm not a robot

☐ Remember me

Forgot Password

Login Register Now



This screenshot shows the same 'Sign in' form as the previous one, but with the following changes: the username field is filled with 'user12345@gmail.com', the password field is filled with '*****', the reCAPTCHA checkbox is checked with a green checkmark, and the 'Login' button is highlighted with a red border.

IPS Blogs Free Resources Login

IPSpecialist Course Catalogue Paperback Books Pricing Get Started

Sign in

Sign in with

Username or email

user12345@gmail.com

Password

☒ I'm not a robot

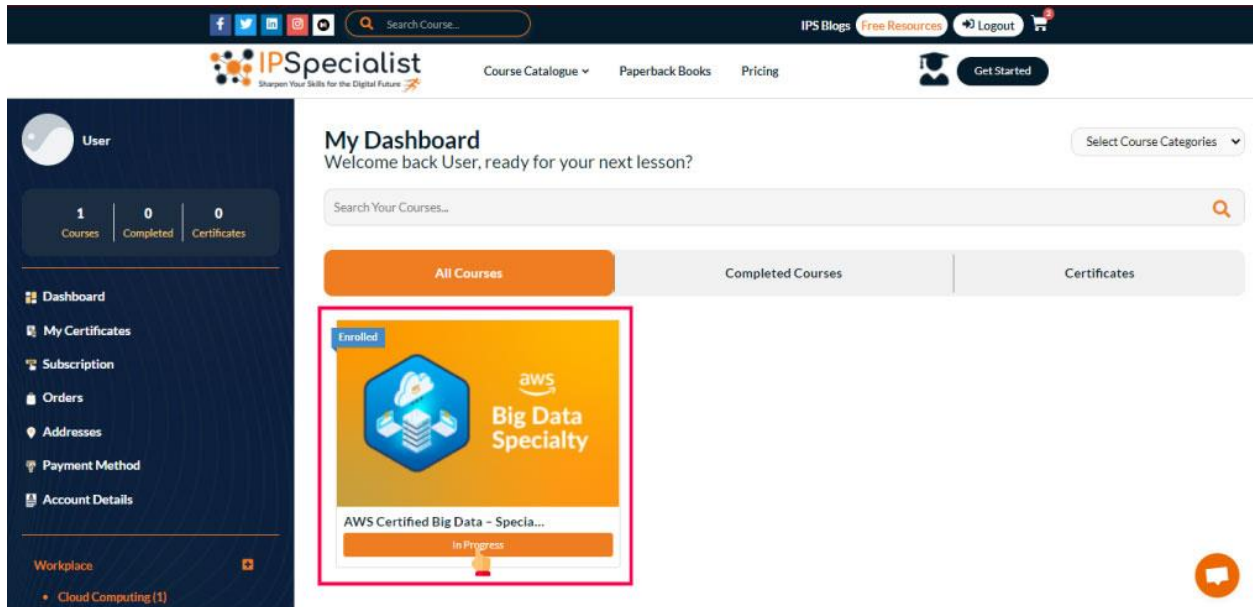
☐ Remember me

Forgot Password

Login Register Now

Step 3:

You will come across your dashboard page and here you can find all your purchased courses.



Step 4:

Once you click on the course you'll come across this page. Scroll down the page and In Course Content section click on Study Guide, Exam Cram Notes and Practice Questions which you want to attempt first.

The screenshot displays the IPSpecialist website interface for the AWS Certified Big Data - Specialty course. The top navigation bar includes social media links, a search bar, and links to 'IPS Blogs', 'Free Resources', 'Logout', and a shopping cart. The course header features the IPSpecialist logo, a 'Course Catalogue' dropdown, 'Paperback Books', and 'Pricing' links. The course title 'AWS Certified Big Data - Specialty' is prominently displayed, along with its category 'Cloud Computing', a 5-star rating, and '2887 Enrolled' students. Key course details include '390 Questions Practice Questions', '7 Lessons Study Guide', and '7 Labs Hands-on-Labs'. A 'Free' badge and an 'Enrolled' button are also visible. Below the course details is a breadcrumb trail: 'Home / Course / AWS Certified Big Data - Specialty'. The 'Course Overview' section provides a description of the exam and a list of topics: 'Implementation of core AWS Big Data services as per basic architectural best practices', 'Design and maintain Big Data', and 'Automation of data analysis'. A red arrow points to the 'Scroll Down' text at the bottom of the 'Course Overview' section.

Course Overview | Course Contents | What's Included | Exam Information | FAQs | Reviews

Course Overview

The AWS Certified Big Data - Specialty exam validates the skills and experience in performing complex big data analyses using AWS technologies. Example concepts you should understand for this exam include:

- Implementation of core AWS Big Data services as per basic architectural best practices
- Design and maintain Big Data
- Automation of data analysis

The course is ideal for candidates who would like to build career in Cloud Computing and pass the AWS Certified Big Data Specialty exam in first attempt.

Scroll Down


This course includes

- Content Type: Complete Course
- Category: Cloud Computing
- Language: English
- Difficulty Level: Expert
- Certification: Yes

Course Content

 Study Guides







 Exam Cram Notes

 Practice Questions

 AWS Certified Big Data – Specialty Second Edition

Exam Information

AWS Certified Big Data – Specialty

Prior Certification Not Required		Exam Validity 2 Years	
Exam Fee \$300 USD		Exam Duration 170 Minutes	
No. of Questions ...		Passing Marks ...	

This course includes

-  Content Type: Complete Course
-  Category: Cloud Computing
-  Language: English
-  Difficulty Level: Expert
-  Certification: Yes
-  Last Update: 04/10/2021
-  Version: 2.0

Step 5:

Once the page loads, you can easily access your Study Guide.

The screenshot displays the IPSpecialist website interface for the 'AWS Certified Big Data - Specialty Second Edition' course. The top navigation bar includes social media icons, a search bar, and links for 'IPS Blogs', 'Free Resources', 'Logout', and a shopping cart. The main header features the IPSpecialist logo and navigation links for 'Course Catalogue', 'Paperback Books', and 'Pricing'. A 'Get Started' button is also present. The course title 'AWS Certified Big Data - Specialty Second Edition' is prominently displayed, with a breadcrumb trail 'Home / AWS Certified Big Data - Specialty Second Edition'. Below the title, a 'Course Progress Bar' indicates '64% COMPLETE' with a note 'Last activity on April 20, 2023 2:11 pm'. A 'View Fullscreen' button is visible. The left sidebar, titled 'Course Content', contains a 'Back to Course' button and a 'Study Guide' section. The 'Study Guide' section is highlighted with a red box and a yellow arrow, showing a checkmark next to the course title. Below it, the 'Exam Cram Notes' section is also visible, listing 'AWS Certified Big Data - Specialty Second Edition Exam Cram Notes', 'AWS Certified Big Data Specialty Practice Questions Part 1', and 'AWS Certified Big Data'.

Step 6:

If you want to access Exam Cram Notes, click on the Exam Cram Notes button at the left side of the course.

The screenshot shows the IPSpecialist website interface. At the top, there is a navigation bar with social media icons, a search bar, and links for 'IPS Blogs', 'Free Resources', 'Logout', and a shopping cart. Below this is the 'IPSpecialist' logo with the tagline 'Sharpen Your Skills for the Digital Future'. The main header area displays the course title 'AWS Certified Big Data – Specialty Second Edition Exam Cram Notes' and a breadcrumb trail 'Home / AWS Certified Big Data – Specialty Second Edition Exam Cram Notes'. The left sidebar contains a 'Course Content' section with a 'Back to Course' button, a 'Study Guide' section with a checkmark next to the course title, and an 'Exam Cram Notes' section with a checkmark and a red box highlighting the 'AWS Certified Big Data – Specialty Second Edition Exam Cram Notes' link. A yellow hand icon points to this link. The main content area shows a 'Course Progress Bar' at 66% complete, a 'View Fullscreen' button, and a document viewer displaying 'Chapter 1: Introduction to AWS'. The document content includes an 'Introduction' paragraph, a list of 'Types of Cloud Computing' (IAAS, PAAS, SAAS), and sections for 'Disposable Resources Instead of Fixed Servers' and 'Automation'.

Course Content

[Back to Course](#)

Study Guide

- ✓ AWS Certified Big Data – Specialty Second Edition

Exam Cram Notes

- ✓ AWS Certified Big Data – Specialty Second Edition Exam Cram Notes

Course Progress Bar

66% COMPLETE Last activity on April 20, 2023 2:11 pm

[View Fullscreen](#)

2 of 24 Automatic Zoom

Chapter 1: Introduction to AWS

Introduction
It is the on-demand delivery of computing resources through a cloud services platform with pay-as-you-go pricing.

Types of Cloud Computing

- IAAS (Infrastructure as a Service)
- PAAS (Platform as a Service)
- SAAS (Software as a Service)

Disposable Resources Instead of Fixed Servers
In a cloud computing environment, you can treat your servers and other components as temporary, disposable resources instead of fixed elements.

Automation
One of the design's best practices is to automate wherever possible to improve the system's stability and efficiency of the organization using various AWS automation technologies.

Step 7:

Once you have clicked on Exam Cram Notes and selected which part you want to try, click on the button of “start quiz”.

The screenshot displays the IPSpecialist website interface. At the top, there is a navigation bar with social media icons, a search bar, and links for 'IPS Blogs', 'Free Resources', 'Logout', and a shopping cart. Below this is the IPSpecialist logo and a 'Get Started' button. The main header area features the course title 'AWS Certified Big Data Specialty Practice Questions Part 1' and a breadcrumb trail: 'Home / AWS Certified Big Data Specialty Practice Questions Part 1'.

The left sidebar contains a 'Course Progress Bar' showing '98% COMPLETE' and 'Last activity on April 20, 2022 2:11 pm'. Below this is the 'Course Content' section with a 'Back to Course' button. The 'Study Guide' section lists 'AWS Certified Big Data - Specialty Second Edition'. The 'Exam Cram Notes' section lists 'AWS Certified Big Data - Specialty Second Edition Exam Cram Notes' and 'AWS Certified Big Data Specialty Practice Questions Part 1', which is highlighted with a red box. At the bottom of the sidebar is 'AWS Certified Big Data Specialty Brainstorming Questions Part 1'.

The main content area is titled 'Practice Exam Instructions' and states: 'The exam comprises of the following types of questions;'. It lists three types: 'Multiple Choice Single Response', 'Multiple Choice Multiple Response', and 'There is no negative marking.'. To the right of these instructions, it says '50 Questions'. Below the instructions, there is a 'Start Quiz' button. At the bottom of the main content area, it shows 'Attempt History: 0' and 'Level: Expert'.

AWS Certified Big Data Specialty Practice Questions Part 1

[Home](#) / AWS Certified Big Data Specialty Practice Questions Part 1

Course Progress Bar

66% COMPLETE
Last activity on April 20, 2023 2:11 am

Course Content

[Back to Course](#)

Study Guide

✓ AWS Certified Big Data -
Specialty Second Edition

Exam Cram Notes

✓ AWS Certified Big Data -
Specialty Second Edition Exam
Cram Notes

[AWS Certified Big Data
Specialty Practice Questions
Part 1](#)

[AWS Certified Big Data Specialty
Practice Questions Part 2](#)

[AWS Certified Big Data Specialty
Practice Questions Part 3](#)

[AWS Certified Big Data Specialty
Practice Questions Part 4](#)

[AWS Certified Big Data Specialty
Practice Questions Part 5](#)

AWS Certified Big Data - Specialty > AWS Certified Big Data Specialty Practice Questions Part 1

Time limit: 01:59:41

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50										

☐ Current ☐ Review ☐ Answered

[Review Question](#)

[Quiz Summary](#)

Question 1 of 50

1. Question

1 point(s)

You are using AWS CloudSearch, and you want to make the uploaded data to be searchable, which file format would you choose to upload the data? (choose 2)

☐ JSON

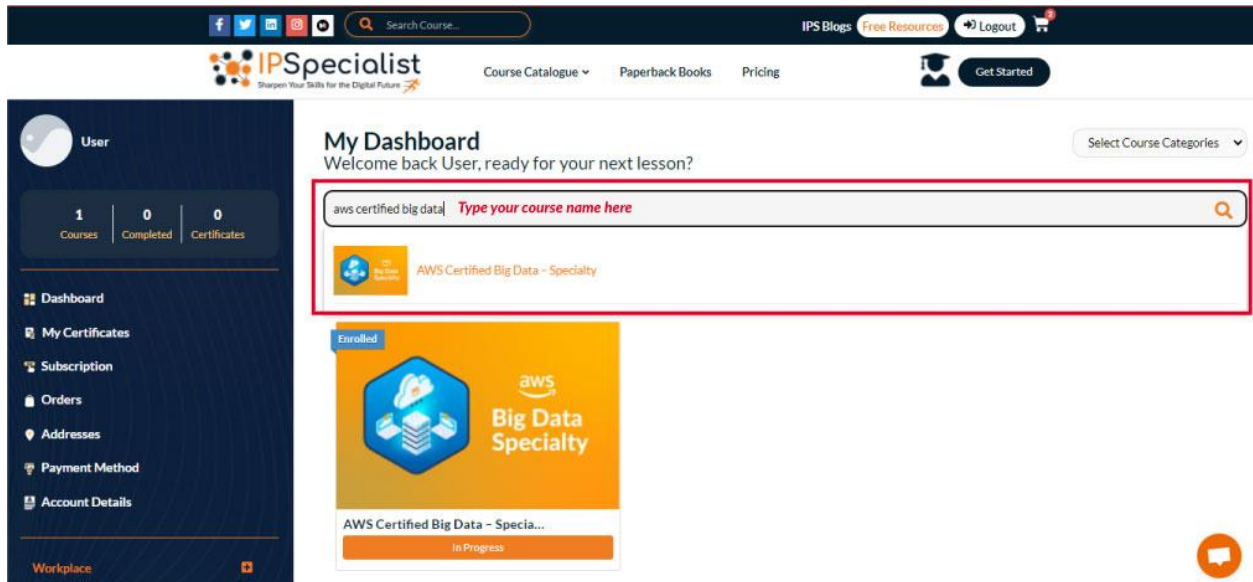
☐ SerDe

☐ XML

☐ Parquet

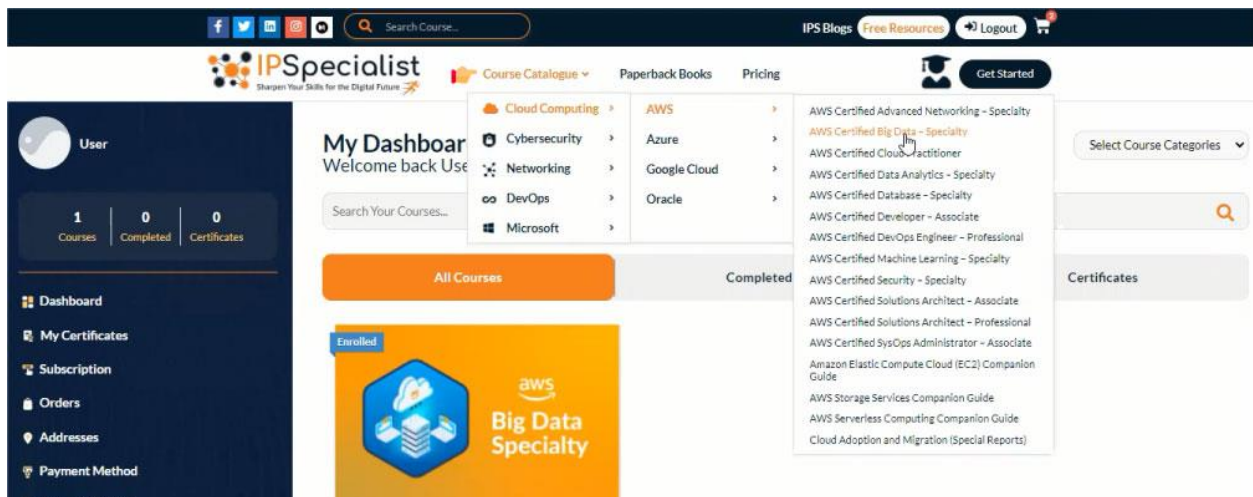
Step 8:

If you're unable to find your course on the dashboard. You can search for your course in the search bar above.



Step 9:

Another way of searching for your course is to navigate your cursor to course catalogue section and then navigate to your required field and then click on your desired course.



Step 10:

For better understanding, kindly find the attached video. We hope this will help you!

[https://drive.google.com/file/d/1ruHfxpgE80PERkre_Zy9xlktr7q5zZ7q/view?usp=drive link](https://drive.google.com/file/d/1ruHfxpgE80PERkre_Zy9xlktr7q5zZ7q/view?usp=drive_link)