


## AWS Academy 模拟考试券与认证考试折扣券申请流程

### 一、申请 voucher

#### 1、 申请考试折扣券首先请登录 *Academy Portal*

(<https://www.awsacademy.com/AcademyHome>) [注：登录 Academy Portal 使用的用户名需要在邮件后加后缀.awsacademy]













The screenshot shows the AWS Academy login interface. At the top left is the Amazon Web Services logo, followed by the word 'Academy'. Below this is a 'Login' section. It contains two input fields: 'Username' with the value 'abc@xyz.edu.cn.awsacademy' and 'Password' with a masked password '.....'. An orange 'Login' button is located below the password field. At the bottom of the login section, there is a link that says 'Forgot your Username/Password?'.

#### 2、 登录后点击 “Resource” 进入资源页面

|           |                  |           |         |        |                |         |
|-----------|------------------|-----------|---------|--------|----------------|---------|
| Educators | <b>Resources</b> | Locations | Contact | Forums | Delivery Model | Classes |
|-----------|------------------|-----------|---------|--------|----------------|---------|

| Educator Resources  |      | Collapse             |
|---|------|----------------------|
| ▲ Resource Name   | Type |                      |
|  AWS Academy Forums Code of Conduct [English]                      | PDF  | <a href="#">Open</a> |
|  AWS Academy Forums Code of Conduct [Japanese]                     | PDF  | <a href="#">Open</a> |
|  AWS Academy Forums User Guide [English]                           | PDF  | <a href="#">Open</a> |
|  AWS Academy Forums User Guide [Japanese]                          | PDF  | <a href="#">Open</a> |
|  AWS Certification   | LINK | <a href="#">Open</a> |
|  Class Request Demonstration                                       | LINK | <a href="#">Open</a> |
|  Exam Voucher - xVoucher Branch Admin Instructions v1.0 [English]  | PDF  | <a href="#">Open</a> |
|  Exam Voucher - xVoucher Branch Admin Instructions v1.0 [Japanese] | PDF  | <a href="#">Open</a> |
|  Form - Certification Voucher Request (Promotional Vouchers)       | LINK | <a href="#">Open</a> |
|  Form - Purchased Discount Voucher Account Request                 | LINK | <a href="#">Open</a> |

3、 点击“Open”打开“Form - Certification Voucher Request (Promotional Vouchers)”

# Certification Discount Voucher Request Form

Please complete this form to request certification discount vouchers.

**Institution Name \***

**Region \***

**Accredited Instructor Name \***

**Voucher Type \***

Indicator which practice or certification exam will be taken. Please submit separate requests for different exam types.

**Who will use the voucher?**

Indicate if the vouchers will be used by Educators or Students. Please submit separate requests if you need both.

**Number of Vouchers**

Educators will receive one voucher. If requesting vouchers for students, please specify the number of vouchers required.

Send me a copy of my responses

**Email address**

Submit

4、 在打开的申请表中填写信息并提交

- 选择认证考试的类型以及考试券的类型，比如：选择“AWS Certified Cloud Practitioner (Practice + Certification Exam)”，为同时申请模拟考试 (Practice) 券和认证考试 (Certification) 折扣券；如果仅申请认证考试折扣券，可以选择“AWS Certified Cloud Practitioner (Certification Exam)”；
- 老师参加认证考试的情况下请在“Who will use the voucher?”项选择“Educators”，如果为学生申请请选择“Students”；
- 如果是为学生申请，请提前与 AWS Academy TPM 联络，并在邮件中附上学生名单（包括系统中的 email 地址）；
- 建议中国大陆的老师不要勾选“Send me a copy of my responses”，可能会导致您的表单无法提交

## 二、获取 voucher

### 1、 获取模拟考试券 (Practice Exam voucher)

在收到考试券申请后，AWS Academy TPM 会对您提交的申请进行审核，并将模拟考试券通过 email 发送给您

**[注：目前模拟考试券仅支持 PSI]**

### 2、 获取认证考试折扣券 (Certification Exam voucher)

#### 【教师为自己申请考试 voucher】

AWS Academy TPM 和后台管理团队核实申请信息后，申请人会收到一封来自 Xvoucher 的开通账号 email，开通 Xvoucher 账号后，申请人会收到另外一封邮件获得 voucher。

#### 【为学生申请考试 voucher】

AWS Academy 后台管理团队核实申请信息后，申请人会收到一封邮件（并附带如何为学生发放 voucher 的操作方法），申请人需要根据操作手册的指导在 Xvoucher 系统中上传学生的 email 信息，并选择将 voucher 发布给学生，系统会通过 email 将 voucher 发送给对应的学生。

**[注：认证考试折扣券支持 Pearson VUE 和 PSI，您可以根据您的需要选择合适的考试提供商]**