

Missoula, Montana 59801  
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# William H. Cory

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## Professional Objective

Amazon Web Services (AWS) Systems Operations Administrator, Architect or DevOps.  
Interest in provisioning Infrastructure as a Service (IaaS).

## Skills

### Amazon Cloud Services

*Trainer* - Amazon Web Services Educate Program  
AWS Systems Operations Administrator from Exit Certified  
Lambda, S3, Elastic Transcoder, CloudFront, VPC, SNS, RDS, MS Windows Server,  
EC2 Linux, EC2 Microsoft, EC2 .NET Core  
*Awarded* - Ten AWS Quick Labs Badges

### Technical Skills

*Networking Skills*– Network Engineer  
*Remote Work Certificate*- Utah and Montana State Universities  
*Software* - Java, JavaScript, C#, GitHub, Linux, UNIX  
*Databases* – MySQL, Maria DB, RDB and NoSQL  
*Websites*– Joomla CMS, HTML, CSS, Serverless, Jekyll, and HUGO,

## Experience

Amazon Cloud Services Systems Operations Administrator 7 <sup>th</sup> Heaven Cloud Services ■ Seeley Lake, MT	2015 to current
Consultant for Front and Back End Web Site Design Back At You Multimedia ■ Kalispell, MT	2003 to 2011
Radio Frequency ( <b>RF</b> ) Engineer Cingular Wireless ■ Bellevue, Washington	2001 to 2003
Performance Engineer GTE Wireless ■ Seattle, Washington	1998 to 2001
RF Equipment Engineer AT&T Wireless ■ Seattle, Washington	1995 to 1998
Electromagnetic Interference and Compatibility Engineer The Boeing Company ■ Seattle, Washington	1987 to 1994

## Accomplishments

- Exit Certified AWS Systems Operations Administrator course completion.
- Awarded 10 AWS Quicklabs' Badges demonstrating AWS cloud competence.
- Web designer using content management systems and static site generators.
- Designed a virtual reality sandbox using Linux and UC Davis software.
- Attained top-secret security clearances from the U.S. Department of Defense.

## Education

- B.S. Electrical Engineering · Montana State University · Bozeman, MT
- AWS Systems Operations Administrator · Exit Certified · San Francisco, CA
- Digital Multimedia · Highline Community College · Des Moines, WA
- B.A. Political Science · Carroll College · Helena, MT



Extension  
Utah State University



EXTENSION

DOES HEREBY DECLARE THAT

*Bill H. Cory*

HAS SUCCESSFULLY FULFILLED THE REQUIREMENTS OF THE

**MASTER REMOTE WORK PROFESSIONAL**

AND IS AWARDED THIS CERTIFICATE ON

October 28, 2022

**PAUL HILL, Ph.D.**  
*Extension Professor*



**DOMINIC BRIA, Psy.D.**  
*Program Manager*

**AWS Training  
Certificate of Completion**

**Bill Cory**

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Has successfully completed the following course

**AWS Technical Essentials**

*Victor P Torgrimson*

Director, Training & Certification

9/15/15

Date



**AWS Training  
Certificate of Completion**

**Bill Cory**

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Has successfully completed the following course

**Systems Operations on AWS**

*Victor P Torgrimson*

Director, Training & Certification






October 7-9, 2015

Date



Below are labs I completed from qwiklabs.com  
These labs are designed by AWS Services to provide hands-on experience with AWS.

Bill Cory

	<b>Bill Cory</b>	 <b>Newest Badge:</b> <u>Deployment &amp; Management</u>	 <b>43.54</b> Total Hours	 <b>52</b> Labs Taken	 <b>10</b> Completed Quests
Back At You Multimedia and Computer Services Member Since: Thu, 17 Sep 2015 06:23:03 PM EDT					



### Solutions Architect - Associate

Amazon Web Services

Date Earned: 03-23-2016

Achieving AWS Certification requires some level of hands-on experience. This quest helps you get hands-on practice with several key services as you prepare for the AWS Certified Solutions Architect - Associate Exam. Visit [AWS Certification](#) to learn more about this exam and find more resources to prepare.

- This quest is designed to help you get hands-on practice with several key services which are addressed in the [AWS Certified Solutions Architect - Associate exam blueprint](#).
- Practice fundamental and advanced concepts for working with Amazon EC2, Amazon CloudFront, Amazon EBS, AWS IAM, and Amazon VPC



### Solutions Architect - Professional

Amazon Web Services

Date Earned: 03-31-2016

Achieving AWS Certification requires some level of hands-on experience. This quest helps you get hands-on practice with several key services as you prepare for the AWS Certified Solutions Architect - Professional Exam. Visit [AWS Certification](#) to learn more about this exam and find more resources to prepare.

- This quest is designed to help you get hands-on practice with several key services which are addressed in the [AWS Certified Solutions Architect -Professional exam blueprint](#).



## Compute & Networking

Amazon Web Services

Date Earned: 03-23-2016

In this quest, you'll learn to work with services related to Compute and Networking, including Amazon EC2, Amazon Elastic Load Balancing, and Amazon Virtual Private Cloud (VPC).

- This quest is designed to teach you how to work with AWS services for Compute and Networking.



## Digital Media

Amazon Web Services

Experienced

Date Earned: 03-23-2016

AWS provides a set of on-demand storage, archive, transcoding, and streaming services for businesses that are running photo, video, and file storage applications in the cloud. In this quest, you'll learn to work with advanced services for digital media on AWS.

- This quest is designed to teach you how to work with AWS services to build and scale digital media applications on the cloud.



## Digital Media

Amazon Web Services

Beginner

Date Earned: 03-23-2016

AWS provides a set of on-demand storage, archive, transcoding, and streaming services for businesses that are running photo, video, and file storage applications in the cloud. In this quest, you'll learn to work with foundational services for digital media on AWS.

- This quest is designed to teach you how to work with AWS services to store, manage, and share digital media on the cloud.



## Deployment & Management

Amazon Web Services

Date Earned: 03-31-2016

In this quest, you'll learn to work with services related to Deployment and Management, including AWS Identity and Access Management (IAM), AWS Elastic Beanstalk, AWS CloudFormation, and AWS OpsWorks.

- This quest is designed to teach you how to work with AWS services for Deployment and Management.



## Storage & CDN

Amazon Web Services

Date Earned: 03-19-2016

In this quest, you'll learn to work with services related to Storage and Content Delivery Networks, including Amazon Simple Storage Service (S3), Amazon Elastic Block Store (EBS), and Amazon CloudFront.

- In this quest, you'll learn to work with services related to Deployment and Management, including AWS Identity and Access Management (IAM), AWS Elastic Beanstalk, AWS CloudFormation, and AWS OpsWorks.



## Websites & Web Apps

Amazon Web Services

Experienced

Date Earned: 03-23-2016

AWS offers services that provide businesses with a flexible, highly scalable, and low-cost way to deliver their websites and web applications. In this quest, you'll learn to work with foundational services for marketing websites on AWS.

- This quest is designed to teach you how to work with AWS services to develop and manage marketing websites on the cloud.



## Websites & Web Apps

Amazon Web Services

Beginner

Date Earned: 03-19-2016

AWS offers services that provide businesses with a flexible, highly scalable, and low-cost way to deliver their websites and web applications. In this quest, you'll learn to work with foundational services for marketing websites on AWS.

- This quest is designed to teach you how to work with AWS services to develop and manage marketing websites on the cloud.



## Big Data on AWS

Amazon Web Services

Date Earned: 03-23-2016

Scientists, developers, and other technologists from many different industries are taking advantage of AWS to perform big data analytics and meet the challenges of the increasing volume, variety, and velocity of digital information. AWS offers a portfolio of cloud computing services to help you manage big data by reducing costs, scaling to meet demand, and increasing the speed of innovation. In this quest, you'll learn to work with foundational services for Big Data.

- This quest is designed to teach you how to work with AWS services to manage big data on the cloud.