

Instructions for Logging into the NANM Cloud and viewing your NANM Commission Statements

After clicking on the “Access your statements” link from the NANM.com website (choose Tools - Commissions) – you will be directed to Amazon Web Services screen. Click the Sign In to the Console button in the top right corner.

Menu AWS re:Invent Announcements Products Solutions Pricing Software Support Customers Partners Enterprises More English My Account **Sign In to the Console**

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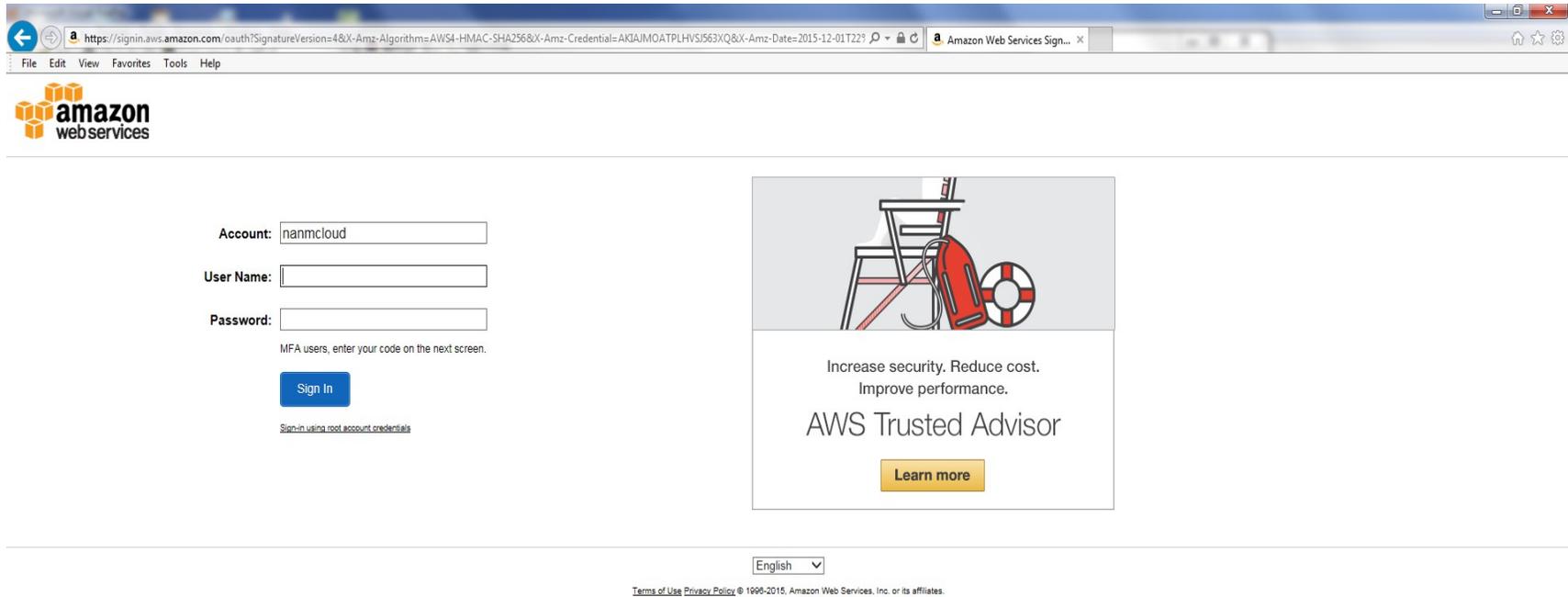
What's New from Amazon Web Services

NOV 23 AMAZON EC2 DEDICATED HOSTS	NOV 19 AMAZON EMR	NOV 19 AMAZON MACHINE LEARNING	NOV 12 AMAZON DYNAMODB
Save money and bring your own licenses to the AWS Cloud with Dedicated Hosts	Amazon EMR includes new versions of Apache Spark, Oozie, Presto and Ganglia	Try Real-time Predictions through the Amazon Machine Learning console	Introducing the new DynamoDB console, makes it easier to create and manage tables

Recommended for You

<https://aws.amazon.com/ec2/dedicated-hosts/>

You will be directed to Amazon Web Services Sign In screen.



Account:

User Name:

Password:

MFA users, enter your code on the next screen.

[Sign In](#)

[Sign in using root account credentials](#)

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English

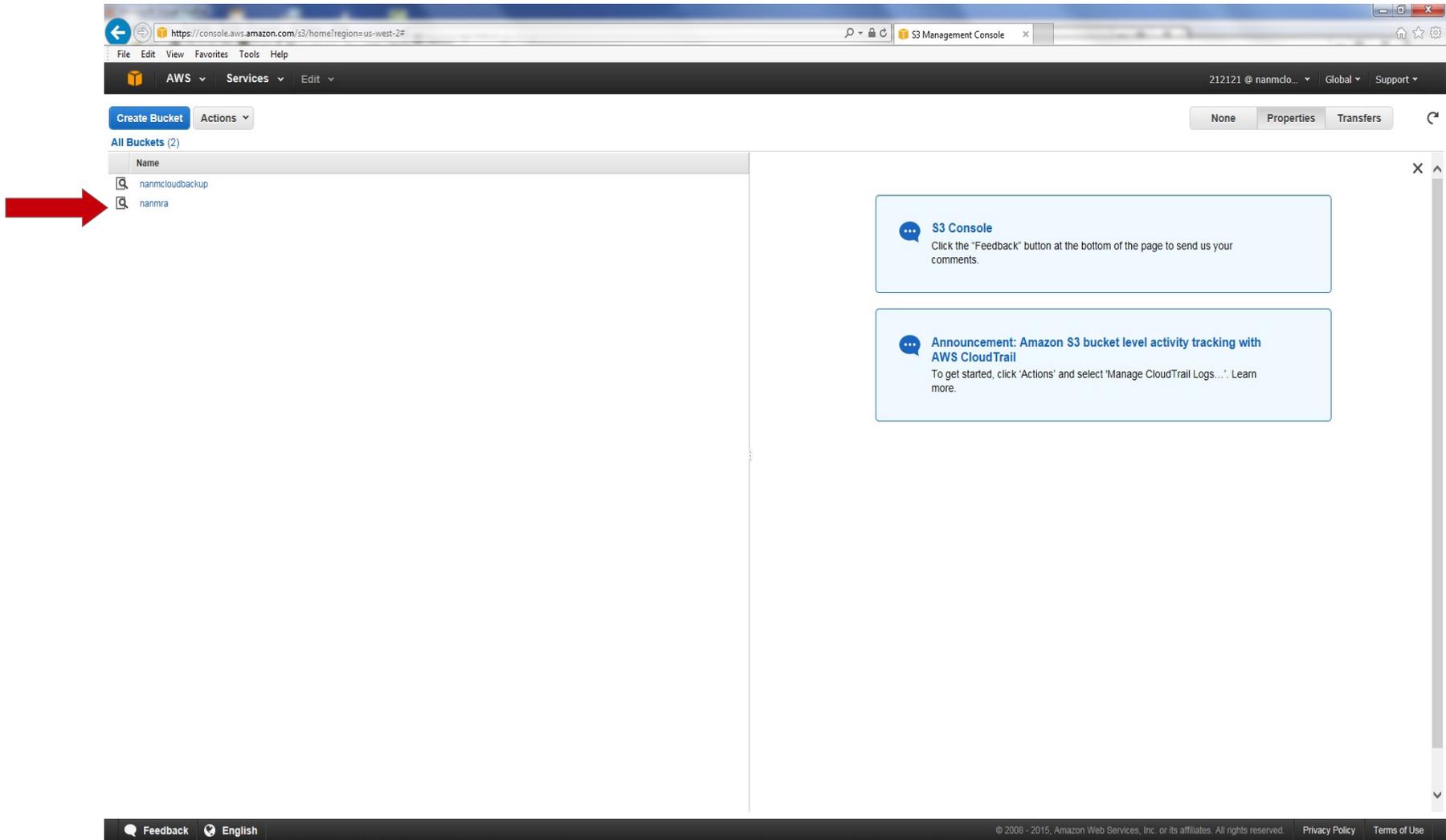
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Your “account” should be pre-filled with nanmcloud. Enter your User Name and Password that was provided by NANM and click Sign In. Note: Password is case sensitive. Also, you will be required to change your password upon initial login (you will then be directed to the screen below, as normal, after creating a new password [Min Length of 6, 1 upper case, 1 lower case, 1 number is required for passwords])

The screenshot shows the AWS Management Console interface. The top navigation bar includes the AWS logo, a 'Services' dropdown menu, and the user's account information (212121 @ nanmcloud, Oregon). The main content area is titled 'Amazon Web Services' and is organized into several columns of service cards. A red arrow points to the 'S3' service card under the 'Storage & Content Delivery' category. The 'S3' card is described as 'Scalable Storage in the Cloud'. Other services visible include EC2, Lambda, CloudFront, Elastic File System, Glacier, Import/Export Snowball, Storage Gateway, RDS, DynamoDB, ElastiCache, Redshift, DMS, VPC, Direct Connect, Route 53, CodeCommit, CodeDeploy, CodePipeline, CloudWatch, CloudFormation, CloudTrail, Config, OpsWorks, Service Catalog, Trusted Advisor, Identity & Access Management, Directory Service, Inspector, WAF, EMR, Data Pipeline, Elasticsearch Service, Kinesis, Machine Learning, AWS IoT, Mobile Hub, Cognito, Device Farm, Mobile Analytics, SNS, API Gateway, AppStream, CloudSearch, Elastic Transcoder, SES, SQS, SWF, WorkSpaces, WorkDocs, and WorkMail. On the right side, there are sections for 'Resource Groups', 'Additional Resources' (including Getting Started, AWS Console Mobile App, AWS Marketplace, and AWS re:Invent Announcements), and 'Service Health' (showing all services operating normally).

Amazon Web Services has many features and functions. The only function you'll have access to is the S3 (Scalable Storage in the Cloud). It is in the first column on the left hand edge about 5 options down. By clicking the S3 option you'll be directed to the NANM storage cloud below.

Click on the **nanmra** bucket/folder (all other buckets may be visible but are not available for Statement access).



You'll then move to **Statements** folder. Clicking on that folder will take you to a listing of folders with which you'll be able to find your Agency's code (matches your sign in ID). There is a "Search" feature at the top right when you navigate to the STATEMENTS folder. You may type your user name in the search field and press enter. It will temporarily eliminate all other folders and only display the folder matching your search criteria.

Otherwise, drill down into the folder that matches your sign in ID you'll see all the PDF Statements available for viewing, printing and downloading. Double click the statement you'd like to view. You'll now be able to Print/zoom/save to disk as with most pdf's.

The screenshot shows the AWS S3 Management Console interface. The browser address bar displays the URL: `https://console.aws.amazon.com/s3/home?region=us-west-2#&bucket=nanmra&prefix=Statements/867305/`. The console header includes the AWS logo, navigation menus for 'Services' and 'Edit', and user information '212121 @ nanmdo...'. Below the header, there are buttons for 'Upload', 'Create Folder', and 'Actions', along with a search bar and tabs for 'None', 'Properties', and 'Transfers'. The main content area shows a list of files in the 'Statements' folder. The file 'E01aig09172015-det.pdf' is highlighted in blue, and a red arrow points to it from the left. The table below lists the files with their names, storage classes, sizes, and last modified dates.

Name	Storage Class	Size	Last Modified
E01aig08012015-det.pdf	Standard	121.9 KB	Mon Oct 05 13:33:14 GMT-600 2015
E01aig08012015-sum.pdf	Standard	94.4 KB	Mon Oct 05 13:33:14 GMT-600 2015
E01aig08082015-det.pdf	Standard	124.7 KB	Mon Oct 05 13:33:13 GMT-600 2015
E01aig08082015-sum.pdf	Standard	94.4 KB	Mon Oct 05 13:33:13 GMT-600 2015
E01aig08152015-det.pdf	Standard	128.5 KB	Mon Oct 05 13:33:12 GMT-600 2015
E01aig08152015-sum.pdf	Standard	94.4 KB	Mon Oct 05 13:33:12 GMT-600 2015
E01aig08222015-det.pdf	Standard	126.8 KB	Mon Oct 05 13:33:11 GMT-600 2015
E01aig08222015-sum.pdf	Standard	94.4 KB	Mon Oct 05 13:33:11 GMT-600 2015
E01aig08292015-det.pdf	Standard	122.2 KB	Mon Oct 05 13:33:10 GMT-600 2015
E01aig08292015-sum.pdf	Standard	94.4 KB	Mon Oct 05 13:33:10 GMT-600 2015
E01aig09052015-det.pdf	Standard	121.9 KB	Mon Oct 05 13:33:09 GMT-600 2015
E01aig09052015-sum.pdf	Standard	94.4 KB	Mon Oct 05 13:33:09 GMT-600 2015
E01aig09122015-det.pdf	Standard	119.1 KB	Mon Oct 05 13:33:07 GMT-600 2015
E01aig09122015-sum.pdf	Standard	94.4 KB	Mon Oct 05 13:33:08 GMT-600 2015
E01aig09172015-det.pdf	Standard	119.1 KB	Mon Oct 05 13:33:06 GMT-600 2015
E01aig09172015-sum.pdf	Standard	94.4 KB	Mon Oct 05 13:33:06 GMT-600 2015
E01aig09262015-det.pdf	Standard	120.2 KB	Mon Oct 05 13:33:05 GMT-600 2015
E01aig09262015-sum.pdf	Standard	94.4 KB	Mon Oct 05 13:33:05 GMT-600 2015
E01aig10032015-det.pdf	Standard	132 KB	Mon Oct 05 13:33:04 GMT-600 2015
E01aig10032015-sum.pdf	Standard	94.4 KB	Mon Oct 05 13:33:04 GMT-600 2015
E01aig10102015-det.pdf	Standard	119.8 KB	Tue Dec 01 14:47:50 GMT-700 2015
E01aig10102015-sum.pdf	Standard	94.4 KB	Tue Dec 01 14:47:50 GMT-700 2015
E01aig10172015-det.pdf	Standard	128.7 KB	Tue Dec 01 14:47:48 GMT-700 2015
E01aig10172015-sum.pdf	Standard	94.4 KB	Tue Dec 01 14:47:48 GMT-700 2015
E01aig10242015-det.pdf	Standard	126.5 KB	Tue Dec 01 14:47:47 GMT-700 2015
E01aig10242015-sum.pdf	Standard	94.4 KB	Tue Dec 01 14:47:48 GMT-700 2015
E01aig10312015-det.pdf	Standard	121 KB	Tue Dec 01 14:47:46 GMT-700 2015
E01aig10312015-sum.pdf	Standard	94.4 KB	Tue Dec 01 14:47:46 GMT-700 2015
E01aig11072015-det.pdf	Standard	124 KB	Tue Dec 01 14:47:45 GMT-700 2015
E01aig11072015-sum.pdf	Standard	94.4 KB	Tue Dec 01 14:47:45 GMT-700 2015
E01aig11142015-det.pdf	Standard	129.1 KB	Tue Dec 01 14:47:43 GMT-700 2015
E01aig11142015-sum.pdf	Standard	94.4 KB	Tue Dec 01 14:47:44 GMT-700 2015

Your browser may open an additional tab/window in order to view pdfs. You can select the previous tab/window in order to access additional pdfs. (Remember to check your browsers Blocking Pop-ups if your pdf fails to open)

Note: There are other options on the file listing screen such as UPLOAD, CREATE FOLDER, ACTIONS, PROPERTIES, TRANSFER, etc. Some of these options may be viewable but are not available for use so it's best just to leave them alone.

In order to log out, you can simply close the browsers' tab/window or choose Sign Out from the drop down on the top right next to your User Id @ nanmcloud button.

If you happen to wander to a location in which you are not familiar you can always click on the orange cube/box in the top left corner. This will return you to the Amazon Web Services main menu. At this point just reselect the S3 option and proceed back to the folder related to you ID.

If you attempt to access a file that you don't have access to, you may be presented with the following error:

This XML file does not appear to have any style information associated with it. The document tree is shown below.

```
<Error>
<Code>AccessDenied</Code>
<Message>Access Denied</Message>
<RequestId>20FC67250AC93F73</RequestId>
<HostId>
qY2hZfR1LYmYoHWAc3TZ2C75CcMewUbcaAMT6F4ohWnT504hffkV2pyWUfVCSCrkFOXduO/FbZI=
</HostId>
</Error>
```

Close this tab/window and check the name of the folder you are currently in and/or move to the correct folder by clicking on the Statements folder (just below the ACTIONS button)

If you'd prefer to bypass the NANM.com website to access you statements, you may do so by navigating to the following link and sign in with your NANM provided user information:

nanmcloud.signin.aws.amazon.com

If you have any questions or issues accessing your statements feel free to contact: wayne.brady@nanm.com or at 303-801-2091