

1.1

The screenshot shows the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and user information 'uyen_nguyen'. A left-hand sidebar lists various console sections like Dashboard, Bills, Cost Explorer, Budgets, Reports, and more. The main content area is titled 'Account Settings' and contains three sections: 'Account Information', 'Contact Information', and 'Payment Currency Preference'. The 'Account Information' section displays details for Account ID 115538368408, Seller AWS Inc., Account Name uyen_nguyen, and Password ****. The 'Contact Information' section includes fields for Full Name (uyen_nguyen), Address, City, State, Postal Code, Country, Phone Number, Company Name, and Website URL. The 'Payment Currency Preference' section shows 'Selected Currency: USD - US Dollar' with a link to 'Change my payment currency'. An 'Alternate Contacts' section is also visible at the bottom.

Account Settings

Account Information

Account Id: 115538368408
Seller: AWS Inc.
Account Name: uyen_nguyen
Password: ****

Contact Information

Please note that updating your contact information on this page will not update the information displayed on your PDF Invoices. If you wish to update the billing address information associated with your invoice, please edit it through the Payment Methods page, located here.

Full Name: uyen_nguyen
Address:
City:
State:
Postal Code:
Country:
Phone Number:
Company Name:
Website URL:

Payment Currency Preference

AWS services are priced in US Dollars. If you prefer to pay in a different currency, AWS can charge your Visa or MasterCard in any of the currencies below. Your credit card issuer may charge a fee for transactions in other currencies. You can change your currency preference any time. [View Terms and Conditions](#)

Selected Currency: USD - US Dollar [Change my payment currency](#)

Alternate Contacts

In order to keep the right people in the loop, you can add an alternate contact for Billing, Operations, and Security communications. To specify an alternate contact, click the Edit button.

Please note that, as the primary account holder, you will continue to receive all email communications.

2.1

The screenshot shows a terminal window titled 'Connected (unencrypted) to: ip-172-31-8-120:0'. The terminal output shows the boot process of a Debian GNU/Linux 9 system. It starts with 'Starting OpenBSD Secure Shell server...', followed by 'Reached target Network is Online.', 'Starting Daily apt download activities...', 'Starting Permit User Sessions...', 'Started Permit User Sessions.', 'Started Serial Getty on ttyS0.', 'Started Getty on tty1.', 'Reached target Login Prompts.', and 'pcnet32 0000:00:0b.0 enp0s11: link up'. The system then displays the Debian logo and the text 'Debian GNU/Linux 9 debian ttyS0'. The login prompt 'debian login: spartan' is shown, followed by the password prompt 'Password:'. The last login information is 'Last login: Sun Sep 2 22:40:04 PDT 2018 on ttyS0'. The system version is 'Linux debian 4.9.0-7-4kc-malta #1 Debian 4.9.110-1 (2018-07-05) mips'. The terminal also displays the Debian GNU/Linux license information: 'The programs included with the Debian GNU/Linux system are free software; the exact distribution terms for each program are described in the individual files in /usr/share/doc/*/copyright. Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent permitted by applicable law.'

```
ubuntu@ip-172-31-8-120: ~/mipsel-qemu
Starting OpenBSD Secure Shell server...
[ OK ] Reached target Network is Online.
Starting Daily apt download activities...
Starting Permit User Sessions...
[ OK ] Started Permit User Sessions.
[ OK ] Started Serial Getty on ttyS0.
[ OK ] Started Getty on tty1.
[ OK ] Reached target Login Prompts.
[ 40.150989] pcnet32 0000:00:0b.0 enp0s11: link up
Debian GNU/Linux 9 debian ttyS0
debian login: spartan
Password:
Last login: Sun Sep 2 22:40:04 PDT 2018 on ttyS0
Linux debian 4.9.0-7-4kc-malta #1 Debian 4.9.110-1 (2018-07-05) mips
The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
```

4.4

The screenshot shows a terminal window titled 'ubuntu@ip-172-31-8-120: ~/mipsel-qemu'. The terminal output shows the execution of a program. The user 'spartan' is logged in as 'debian'. The command './a.out' is executed, resulting in the output 'hello from Uyen Nguyen' and 'current time is Sep 13 2018 15:23:58'. The prompt 'spartan@debian:~\$' is shown at the end of the output.

```
ubuntu@ip-172-31-8-120: ~/mipsel-qemu
spartan@debian:~$ ./a.out
hello from Uyen Nguyen
current time is Sep 13 2018 15:23:58
spartan@debian:~$
```