Making IBM HTTP Server Logs Rotates/Rolls Dialy

IBM HTTP Server has many Logs for it under Folder
"<Installation_Directory>/IBM/HTTPServer/logs", sometimes those logs take much more time
to open if they were too large and logged many data, you can customize those log files , we can
say that defaults log in IBM HTTP Server are:

1. Admin Log : admin_access.log
2. Admin Error Log : admin_error.log.
3. Access Log : access_log.
4. Error Log : error_log.

In This tutorial we will represent how to make "Access log and Error Log" Rolling By Day and
by Size :

*__Note : This tutorial in IBM HTTP Server v8.5 and Red hat Linux , take care when
implementing it on other OS's__*

__Steps in Appending the Logs it seems Like Apache Http Server :__

1. Locate IBM HTTP Server in `<Installation_DIR>/IBMHTTPServer/conf` in
   Your Operating System, to edit the configuration.
2. Then Open httpd.conf.

3. Locate the line : `CustomLog log/access_log common.`
4. Comment the line, after this line type :

```
CommonLog "|/opt/IBM/HTTPServer/bin/rotatelog -l
/opt/IBM/HTTPServer/log/access_log.%Y.%m.%d 5M" common
```

```
# IBM HTTP Server Default Common Log
#CustomLog logs/access_log common
CustomLog "|/opt/IBM/HTTPServer/bin/rotatelogs -l /opt/IBM/HTTPServer/logs/access_log.%Y.%m.%d 5M" common
```

5. Locate the Line : `ErrorLog log/error_log.`
6. Comement the Line and press enter and Enter the Code Below instead the current one :

```
ErrorLog "|/opt/IBM/HTTPServer/bin/rotatelog -l
/opt/IBM/HTTPServer/log/error_log.%Y.%m.%d 5M"
```

```
#
# ErrorLog: The location of the error log file.
# If you do not specify an ErrorLog directive within a <VirtualHost>
# container, error messages relating to that virtual host will be
# logged here.  If you *do* define an error logfile for a <VirtualHost>
# container, that host's errors will be logged there and not here.
#
#ErrorLog logs/error_log
ErrorLog "|/opt/IBM/HTTPServer/bin/rotatelogs -l /opt/IBM/HTTPServer/logs/error_log.%Y.%m.%d 5M"
#
# LogLevel: Control the number of messages logged to the error log.
# Possible values include: debug, info, notice, warn, error, crit,
# alert, emerg.
#
```

7. Then Restart IBM HTTP Server.
8. Type the URL for the Host for IBM HTTP Server from Browser and you can see the access log is logging by the Current date.

on: /opt/IBM/HTTPServer/logs

    postinstall
    access_log
    access_log.2014.12.24
    admin.pid
    admin_access_log
    admin_error.log
    adminSocket
    cgisock.605
    cgisock.7700
    error_log
    error_log.2014.12.24
    httpd.pid
    IHSAdminConfigurati...
    siddport