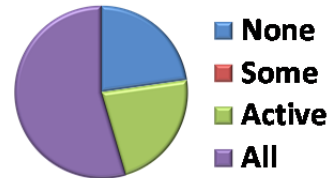


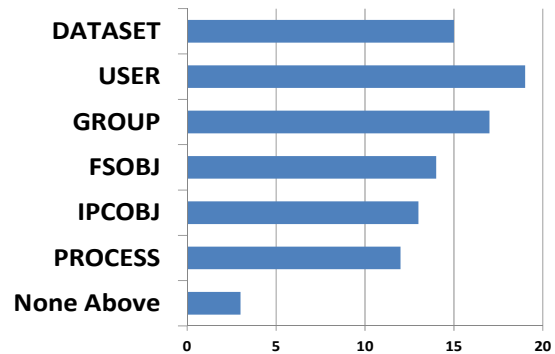
Which of the following best describes the list of SETROPTS AUDIT classes on your Production systems.

| Responses  | Count     | Percent %   |
|--|-----------|-------------|
| None or few classes  | 5         | 22.7%       |
| More than a few classes, but not including most active classes     | 0         | 0%          |
| Most or all active classes, but none or only some inactive classes | 5         | 22.7%       |
| Most or all classes  | 12        | 54.6%       |
| <b>Total</b>   | <b>22</b> | <b>100%</b> |



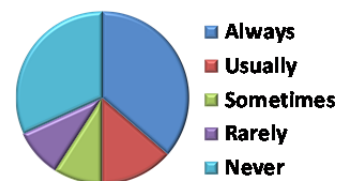
Which of these classes are set for AUDIT on your Production systems?

| Responses         | Count     | Percent % |
|-------------------|-----------|-----------|
| DATASET           | 15        | 68.2%     |
| USER              | 19        | 86.4%     |
| GROUP             | 17        | 77.3%     |
| FSOBJ             | 14        | 63.6%     |
| IPCOBJ            | 13        | 59.1%     |
| PROCESS           | 12        | 54.6%     |
| None of the above | 3         | 13.6%     |
| <b>Total</b>      | <b>22</b> |           |



After implementing a new release of z/OS and RACF, do you execute SETROPTS AUDIT(\*) or AUDIT(new-classes) to ensure all newly introduced classes are set for AUDIT?

| Responses    | Count     | Percent %   |
|--------------|-----------|-------------|
| Always       | 8         | 36.4%       |
| Usually      | 3         | 13.6%       |
| Sometimes    | 2         | 9.1%        |
| Rarely       | 2         | 9.1%        |
| Never        | 7         | 31.8%       |
| <b>Total</b> | <b>22</b> | <b>100%</b> |



**What classes, if any, do you purposely avoid turning on SETROPTS AUDIT due to an excessive numbers of SMF records having been generated?**

| Responses   | Count     | Percent %   |
|---|-----------|-------------|
| No classes are being avoided  | 19        | 86.4%       |
| The following are being avoided:  |           |             |
| <ul style="list-style-type: none"> <li>• Almost all, except USER. AUDIT is set only when the need arises</li> <li>• FSOBJ<br/>IPCOBJ<br/>PROCESS<br/>DIRSRCH<br/>FSSEC<br/>PROCACT<br/>DIRACC</li> <li>• DATASET</li> </ul> | 3         | 13.6%       |
| <b>Total</b>  | <b>22</b> | <b>100%</b> |

