

# Data Dictionary Views Letter Portrait

For page=1 bold heders and not grid. Page2 has grid, no headers, no col widths so evenly distributed

| Dictionary View Name          | Comments                        | grp |
|-------------------------------|---------------------------------|-----|
| ALL\$OLAP2_AWS                |                                 | 0   |
| ALL_ALL_TABLES                | Description of all object and   | 0   |
| ALL_ANALYTIC_VIEWS            | Analytic views in the database  | 0   |
| ALL_ANALYTIC_VIEW_ATTR_CLASS  | analytic view attribute classi  | 0   |
| ALL_ANALYTIC_VIEW_BASE_MEAS   | Analytic view base measures in  | 0   |
| ALL_ANALYTIC_VIEW_CALC_MEAS   | Analytic view calculated measu  | 0   |
| ALL_ANALYTIC_VIEW_CLASS       | Analytic view classifications   | 0   |
| ALL_ANALYTIC_VIEW_COLUMNS     | Analytic view columns in the d  | 0   |
| ALL_ANALYTIC_VIEW_DIMENSIONS  | Analytic view Dimensions in th  | 0   |
| ALL_ANALYTIC_VIEW_DIM_CLASS   | Classifications of the analyti  | 0   |
| ALL_ANALYTIC_VIEW_HIERS       | Analytic view hierarchies in t  | 0   |
| ALL_ANALYTIC_VIEW_HIER_CLASS  | Analytic view hierarchy classi  | 0   |
| ALL_ANALYTIC_VIEW_KEYS        | Analytic view keys in the data  | 0   |
| ALL_ANALYTIC_VIEW_LEVELS      | Analytic view levels in the da  | 0   |
| ALL_ANALYTIC_VIEW_LEVEL_CLASS | analytic view level classifica  | 0   |
| ALL_ANALYTIC_VIEW_LVLGRPS     | Level groupings for an analyti  | 0   |
| ALL_ANALYTIC_VIEW_MEAS_CLASS  | Analytic view measure classifi  | 0   |
| ALL_APPLY                     | Details about each apply proce  | 0   |
| ALL_APPLY_CONFLICT_COLUMNS    | Details about conflict resolut  | 0   |
| ALL_APPLY_DML_CONF_COLUMNS    | Details about dml conflict han  | 0   |
| ALL_APPLY_DML_CONF_HANDLERS   | Details about dml conflict han  | 0   |
| ALL_APPLY_DML_HANDLERS        | Details about the dml handler   | 0   |
| ALL_APPLY_ENQUEUE             | Details about the apply enqueue | 0   |
| ALL_APPLY_ERROR               | Error transactions that were g  | 0   |
| ALL_APPLY_ERROR_MESSAGES      | Details about individual messa  | 0   |
| ALL_APPLY_EXECUTE             | Details about the apply execut  | 0   |
| ALL_APPLY_HANDLE_COLLISIONS   | Details about apply collision   | 0   |
| ALL_APPLY_KEY_COLUMNS         | Alternative key columns for a   | 0   |
| ALL_APPLY_PARAMETERS          | Details about parameters of ea  | 0   |
| ALL_APPLY_PROGRESS            | Information about the progress  | 0   |
| ALL_APPLY_REPERROR_HANDLERS   | Details about apply reperror h  | 0   |
| ALL_APPLY_TABLE_COLUMNS       | Details about the columns of d  | 0   |
| ALL_ARGUMENTS                 | Arguments in object accessible  | 0   |
| ALL_ASSEMBLIES                | Description of assemblies acce  | 0   |
| ALL_ASSOCIATIONS              | All associations available to   | 0   |
| ALL_ATTRIBUTE_DIMENSIONS      | attribute dimensions in the da  | 1   |
| ALL_ATTRIBUTE_DIM_ATTRS       | Attribute dimension attributes  | 1   |
| ALL_ATTRIBUTE_DIM_ATTR_CLASS  | Attribute dimension attribute   | 1   |
| ALL_ATTRIBUTE_DIM_CLASS       | Attribute dimension classifica  | 1   |
| ALL_ATTRIBUTE_DIM_JOIN_PATHS  | Attribute dimension join paths  | 1   |

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| ALL_ATTRIBUTE_DIM_CLASS       | Attribute dimension classifica   | 1 |
| ALL_ATTRIBUTE_DIM_JOIN_PATHS  | Attribute dimension join paths   | 1 |