|  |  |  |  |
| --- | --- | --- | --- |
| Table | User Role | | |
| Consumer | Producer | Manager |
| plant |  | IS | IS |
| plant\_post | S | ISD | ISD |
| plant\_order | IS | SD | SD |
| plant\_delivery |  | I |  |
| plant\_shipment | I |  |  |
| instruction\_to\_cover | S | IS | IS |
| plant\_to\_image | S | IS | IS |
| person\_to\_login | S | S | S |
| plant\_caring\_instruction |  | I | I |
| delivery\_address | IS |  |  |
| person\_to\_delivery | IS |  |  |
| plant\_to\_region |  | I | I |
| person | S | S | S |

|  |  |  |  |
| --- | --- | --- | --- |
| Procedure | User Role | | |
| Consumer | Producer | Manager |
| add\_user\_to\_group | Execute | Execute | Execute |
| create\_user | Execute | Execute | Execute |
| create\_person | Execute | Execute | Execute |
| remove\_user\_from\_group | Execute | Execute | Execute |
| edit\_instruction |  | Execute | Execute |
| edit\_plant |  | Execute | Execute |

|  |  |  |  |
| --- | --- | --- | --- |
| Function | User Role | | |
| Consumer | Producer | Manager |
| create\_instruction |  | Execute | Execute |
| create\_plant |  | Execute | Execute |
| get\_financial |  |  | Execute |
| place\_order | Execute |  |  |
| post\_plant |  | Execute | Execute |
| search\_instructions | Execute | Execute | Execute |
| search\_plant | Execute | Execute | Execute |
| search\_user | Execute | Execute | Execute |
| set\_current\_user\_id\_care\_taker |  | Execute | Execute |
| set\_current\_user\_id\_seller |  | Execute | Execute |
| set\_current\_user\_id\_instruction |  | Execute | Execute |
| set\_current\_user\_id\_order | Execute |  |  |
| order\_store\_user\_address | Execute |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| View | User Role | | |
| Consumer | Producer | Manager |
| dicts\_v | S | S | S |
| current\_user\_addresses | S | S | S |
| instruction\_v | S | S | S |
| current\_user\_orders | S |  |  |
| plant\_orders\_v |  | S | S |
| plants\_v |  | S | S |
| prepared\_for\_post\_v |  | S | S |
| plant\_post\_v | S | S | S |
| plant\_stats\_v |  |  | S |
| user\_to\_roles | S | S | S |