

Database Name: sgpadb

Description: Houses the tables for the Product Activation Server

SQL Creation Script

```
CREATE DATABASE sgpadb;
```

Table Name: demo_node

Description: Control issuance of demo node-locked licenses

| Name | Description | Nullable | Data Type | MaxLen |
|-------------|-------------|----------|-----------|--------|
| row_id | | NO | int | |
| component | | NO | varchar | 20 |
| version | | NO | varchar | 12 |
| idtype | | NO | varchar | 20 |
| os | | NO | varchar | 10 |
| expire_days | | NO | int | |
| max_issue | | NO | int | |

SQL Creation Script

```
USE sgpadb;  
CREATE TABLE demo_node (row_id int not null primary key auto_increment,  
component varchar(20), version varchar(12), idtype varchar(20), os varchar(10),  
expire_days int, max_issue int);
```

Table Name: demo_node_data

Description: Contains issued demo node-locked licenses

| Name | Description | Nullable | Data Type | MaxLen |
|-------------|-------------|----------|-----------|--------|
| row_id | | NO | int | |
| component | | NO | varchar | 20 |
| version | | NO | varchar | 12 |
| idtype | | NO | varchar | 20 |
| os | | NO | varchar | 10 |
| issue_date | | NO | varchar | 20 |
| expire_date | | NO | varchar | 20 |
| remaining | | NO | int | |
| email | | YES | varchar | 256 |
| ethernet | | YES | varchar | 15 |
| hostname | | YES | varchar | 256 |
| ipaddress | | YES | varchar | 20 |
| inet6 | | YES | varchar | 30 |
| username | | YES | varchar | 32 |
| macintosh | | YES | varchar | 20 |
| hostid | | YES | varchar | 20 |
| country | | YES | varchar | 5 |
| vsn | | YES | varchar | 20 |
| vendor | | YES | varchar | 256 |
| any | | YES | varchar | 256 |
| metered | | YES | varchar | 32 |
| iphone | | YES | varchar | 64 |
| android | | YES | varchar | 64 |
| blackberry | | YES | varchar | 64 |

SQL Creation Script

```
USE sgpadb;
```

```
CREATE TABLE demo_node_data (row_id int not null primary key  
auto_increment, component varchar(20), version varchar(12), idtype  
varchar(20), os varchar(10), issue_date varchar(20), expire_date varchar(20),  
remaining int, email varchar(256), ethernet varchar(15), hostname varchar(256),  
ipaddress varchar(20), inet6 varchar(30), username varchar(32), macintosh  
varchar(20), hostid varchar(20), country varchar(5), vsn varchar(20), vendor  
varchar(256), any varchar(256), metered varchar(32), iphone varchar(64),  
android varchar(64), blackberry varchar(64));
```

Table Name: demo_float

Description: Control issuance of demo floating licenses

| Name | Description | Nullable | Data Type | MaxLen |
|-------------|-------------|----------|-----------|--------|
| row_id | | NO | int | |
| component | | NO | varchar | 20 |
| version | | NO | varchar | 12 |
| idtype | | NO | varchar | 20 |
| os | | NO | varchar | 10 |
| server | | NO | varchar | 128 |
| port | | NO | varchar | 20 |
| count | | NO | int | |
| expire_days | | NO | int | |
| max_issue | | NO | int | |

SQL Creation Script

```
USE sgpadb;  
CREATE TABLE demo_float (row_id int not null primary key auto_increment,  
component varchar(20), version varchar(12), idtype varchar(20), os varchar(10),  
server varchar(128), port varchar(20), count int, expire_days int, max_issue int);
```

Table Name: demo_float_data

Description: Contains issued demo floating licenses

| Name | Description | Nullable | Data Type | MaxLen |
|-------------|-------------|----------|-----------|--------|
| row_id | | NO | int | |
| component | | NO | varchar | 20 |
| version | | NO | varchar | 12 |
| idtype | | NO | varchar | 20 |
| os | | NO | varchar | 10 |
| server | | NO | varchar | 128 |
| port | | NO | varchar | 20 |
| count | | NO | int | |
| issue_date | | NO | varchar | 20 |
| expire_date | | NO | varchar | 20 |
| remaining | | NO | int | |
| email | | NO | varchar | 256 |
| ethernet | | YES | varchar | 15 |
| hostname | | YES | varchar | 256 |
| ipaddress | | YES | varchar | 20 |
| inet6 | | YES | varchar | 30 |
| username | | YES | varchar | 32 |
| macintosh | | YES | varchar | 20 |
| hostid | | YES | varchar | 20 |
| country | | YES | varchar | 5 |
| vsn | | YES | varchar | 20 |
| vendor | | YES | varchar | 256 |
| any | | YES | varchar | 256 |
| metered | | YES | varchar | 32 |
| iphone | | YES | varchar | 64 |
| android | | YES | varchar | 64 |
| blackberry | | YES | varchar | 64 |

SQL Creation Script

```
USE sgpadb;
```

```
CREATE TABLE demo_float_data (row_id int not null primary key  
auto_increment, component varchar(20), version varchar(12), idtype  
varchar(20), os varchar(10), server varchar(128), port varchar(20), count int,  
issue_date varchar(20), expire_date varchar(20), remaining int, email  
varchar(256), ethernet varchar(15), hostname varchar(256), ipaddress  
varchar(20), inet6 varchar(30), username varchar(32), macintosh varchar(20),  
hostid varchar(20), country varchar(5), vsn varchar(20), vendor varchar(256),  
any varchar(256), metered varchar(32), iphone varchar(64), android varchar(64),  
blackberry varchar(64));
```

Table Name: paid_node

Description: Control issuance of paid node-locked licenses

| Name | Description | Nullable | Data Type | MaxLen |
|-------------|-------------|----------|-----------|--------|
| row_id | | NO | int | |
| cust | | NO | varchar | 256 |
| component | | NO | varchar | 20 |
| version | | NO | varchar | 12 |
| idtype | | NO | varchar | 20 |
| os | | NO | varchar | 10 |
| expire_days | | NO | int | |
| max_issue | | NO | int | |

SQL Creation Script

```
USE sgpadb;  
CREATE TABLE paid_node (row_id int not null primary key auto_increment,  
cust varchar(256), component varchar(20), version varchar(12), idtype  
varchar(20), os varchar(10), expire_days int, max_issue int);
```

Table Name: paid_node_data

Description: Contains issued demo floating licenses

| Name | Description | Nullable | Data Type | MaxLen |
|-------------|-------------|----------|-----------|--------|
| row_id | | NO | int | |
| cust | | NO | varchar | 256 |
| component | | NO | varchar | 20 |
| version | | NO | varchar | 12 |
| idtype | | NO | varchar | 20 |
| os | | NO | varchar | 10 |
| issue_date | | NO | varchar | 20 |
| expire_date | | NO | varchar | 20 |
| remaining | | NO | int | |
| email | | YES | varchar | 256 |
| ethernet | | NO | varchar | 15 |
| hostname | | YES | varchar | 256 |
| ipaddress | | YES | varchar | 20 |
| inet6 | | YES | varchar | 30 |
| username | | YES | varchar | 32 |
| macintosh | | YES | varchar | 20 |
| hostid | | YES | varchar | 20 |
| country | | YES | varchar | 5 |
| vsn | | YES | varchar | 20 |
| vendor | | YES | varchar | 256 |
| any | | YES | varchar | 256 |
| metered | | YES | varchar | 32 |
| iphone | | YES | varchar | 64 |
| android | | YES | varchar | 64 |
| blackberry | | YES | varchar | 64 |

SQL Creation Script

```
USE sgpadb;
```

```
CREATE TABLE paid_node_data (row_id int not null primary key  
auto_increment, cust varchar(256), component varchar(20), version  
varchar(12), idtype varchar(20), os varchar(10), issue_date varchar(20),  
expire_date varchar(20), remaining int, email varchar(256), ethernet  
varchar(15), hostname varchar(256), ipaddress varchar(20), inet6 varchar(30),  
username varchar(32), macintosh varchar(20), hostid varchar(20), country  
varchar(5), vsn varchar(20), vendor varchar(256), any varchar(256), metered  
varchar(32), iphone varchar(64), android varchar(64), blackberry varchar(64));
```

Table Name: paid_float

Description: Control issuance of paid floating licenses

| Name | Description | Nullable | Data Type | MaxLen |
|-------------|-------------|----------|-----------|--------|
| row_id | | NO | int | |
| cust | | NO | varchar | 256 |
| component | | NO | varchar | 20 |
| version | | NO | varchar | 12 |
| idtype | | NO | varchar | 20 |
| os | | NO | varchar | 10 |
| server | | NO | varchar | 128 |
| port | | NO | varchar | 20 |
| count | | NO | int | |
| expire_days | | NO | int | |
| max_issue | | NO | int | |

SQL Creation Script

```
USE sgpadb;  
CREATE TABLE paid_float (row_id int not null primary key auto_increment,  
cust varchar(256), component varchar(20), version varchar(12), idtype  
varchar(20), os varchar(10), server varchar(128), port varchar(20), count int,  
expire_days int, max_issue int);
```

Table Name: paid_float_data

Description: Contains issued paid floating licenses

| Name | Description | Nullable | Data Type | MaxLen |
|-------------|-------------|----------|-----------|--------|
| row_id | | NO | int | |
| cust | | NO | varchar | 256 |
| component | | NO | varchar | 20 |
| version | | NO | varchar | 12 |
| idtype | | NO | varchar | 20 |
| os | | NO | varchar | 10 |
| server | | NO | varchar | 128 |
| port | | NO | varchar | 20 |
| count | | NO | int | |
| issue_date | | NO | varchar | 20 |
| expire_date | | NO | varchar | 20 |
| remaining | | NO | int | |
| email | | YES | varchar | 256 |
| ethernet | | NO | varchar | 15 |
| hostname | | YES | varchar | 256 |
| ipaddress | | YES | varchar | 20 |
| inet6 | | YES | varchar | 30 |
| username | | YES | varchar | 32 |
| macintosh | | YES | varchar | 20 |
| hostid | | YES | varchar | 20 |
| country | | YES | varchar | 5 |
| vsn | | YES | varchar | 20 |
| vendor | | YES | varchar | 256 |
| any | | YES | varchar | 256 |
| metered | | YES | varchar | 32 |
| iphone | | YES | varchar | 64 |
| android | | YES | varchar | 64 |
| blackberry | | YES | varchar | 64 |

SQL Creation Script

```
USE sgpadb;
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```
CREATE TABLE paid_float_data (row_id int not null primary key  
auto_increment, cust varchar(256), component varchar(20), version varchar(12),  
idtype varchar(20), os varchar(10), server varchar(128), port varchar(20), count  
int, issue_date varchar(20), expire_date varchar(20), remaining int, email  
varchar(256), ethernet varchar(15), hostname varchar(256), ipaddress  
varchar(20), inet6 varchar(30), username varchar(32), macintosh varchar(20),  
hostid varchar(20), country varchar(5), vsn varchar(20), vendor varchar(256),  
any varchar(256), metered varchar(32), iphone varchar(64), android varchar(64),  
blackberry varchar(64));
```