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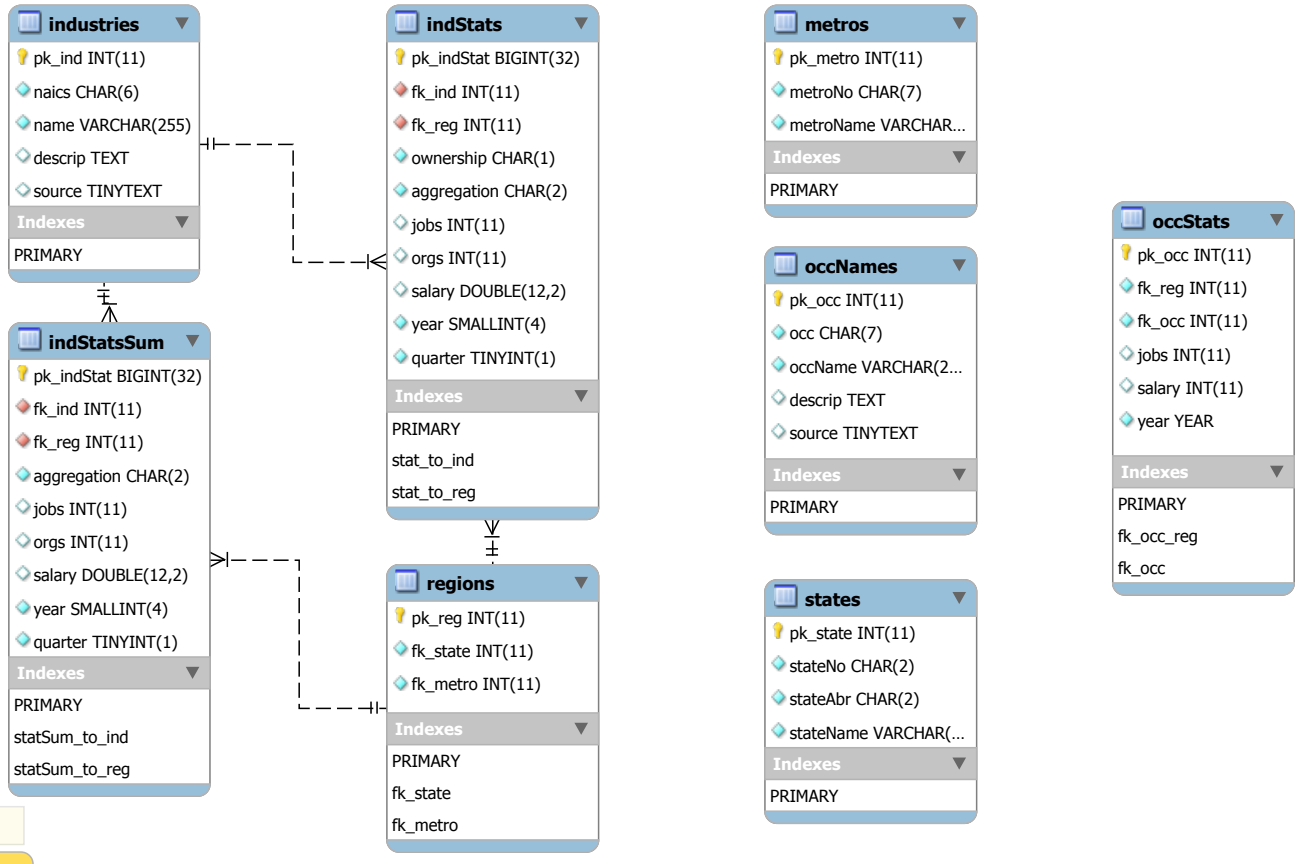
Tables

Itjobstudy.com - Information Technology Jobs Data Diagram



Views

industriesIT

```
USE `itology`;
CREATE  OR REPLACE ALGORITHM=UNDEFINED DEFINER=`root`@`localhost` SQL SECURITY DEFINER VIEW `itology`.`industriesIT` AS select `itology`.`industries`.`pk_ind`
AS `pk_ind`,`itology`.`industries`.`naics` AS `naics`,`itology`.`industries`.`name` AS `name`,`itology`.`industries`.`descrip` AS `descrip`,`itology`.`industries`.`source`
AS `source` from `itology`.`industries` where
(`itology`.`industries`.`naics` in (_latin1'33411',_latin1'334611',_latin1'423430',_latin1'518',_latin1'519130',_latin1'54151',_latin1'611420',_latin1'811212',_latin1'811213'))
```

occNamesIT

```
USE `itology`;
CREATE  OR REPLACE ALGORITHM=UNDEFINED DEFINER=`root`@`localhost` SQL SECURITY DEFINER VIEW `itology`.`occNamesIT` AS select `itology`.`occNames`.`pk_occ`
AS `pk_occ`,`itology`.`occNames`.`occ` AS `occ`,`itology`.`occNames`.`occName` AS `occName`,`itology`.`occNames`.`descrip` AS `descrip`,`itology`.`occNames`.`source`
AS `source` from `itology`.`occNames` where ((`itology`.`occNames`.`occ` in (_latin1'11-3021',_latin1'13-1111',_latin1'15-1011',_latin1'15-1021',_latin1'15-1031',_latin1'15-1032',
_latin1'15-1041',_latin1'15-1051',_latin1'15-1061',_latin1'15-1071',_latin1'15-1081',_latin1'15-1099',_latin1'15-1111',_latin1'15-1121',_latin1'15-1122',_latin1'15-1131',_latin1'15-1132',
_latin1'15-1133',_latin1'15-1134',_latin1'15-1141',_latin1'15-1142',_latin1'15-1143',_latin1'15-1150',_latin1'15-1151',_latin1'15-1152',_latin1'15-1179',_latin1'15-1199',_latin1'15-1799',
_latin1'15-2031',_latin1'17-2061',_latin1'17-3026',_latin1'25-1021',_latin1'27-1024',_latin1'27-3042',_latin1'41-4011',_latin1'43-9011',_latin1'43-9021',_latin1'43-9031',_latin1'49-2011',
_latin1'51-4012'))
```

occStateStats

```
USE `itology`;
CREATE  OR REPLACE ALGORITHM=UNDEFINED DEFINER=`root`@`localhost` SQL SECURITY DEFINER VIEW `itology`.`occStateStats` AS select `itology`.`states`.`stateNo`
AS `stateNo`,`itology`.`states`.`stateName` AS `stateName`,`itology`.`states`.`stateAbr` AS `stateAbr`,`itology`.`occNames`.`occ` AS `occ`,`itology`.`occNames`.`occName`
AS `occName`,`itology`.`occNames`.`descrip` AS `occDescrip`,`itology`.`occNames`.`source` AS `occSource`,`itology`.`occStats`.`jobs` AS `jobs`,`itology`.`occStats`.`salary`
AS `salary`,`itology`.`occStats`.`year` AS `year` from ((((`itology`.`occStats` join `itology`.`occNames`) join `itology`.`regions`) join `itology`.`metros`) join `itology`.`states`)
where ((`itology`.`occStats`.`fk_reg` = `itology`.`regions`.`pk_reg`) and (`itology`.`occStats`.`fk_occ` = `itology`.`occNames`.`pk_occ`) and
 (`itology`.`regions`.`fk_state` = `itology`.`states`.`pk_state`) and (`itology`.`regions`.`fk_metro` = `itology`.`metros`.`pk_metro`)
and (`itology`.`metros`.`metroNo` = _latin1'0000000'))
```

occStateITSumJobsAvgSalary

```
CREATE ALGORITHM=UNDEFINED DEFINER=`root`@`localhost` SQL SECURITY DEFINER VIEW `itology`.`occStateITSumJobsAvgSalary`
AS select `occStateITStats`.`year` AS `year`,sum(`occStateITStats`.`jobs`) AS `jobs`,avg(`occStateITStats`.`salary`)
AS `salary` from `itology`.`occStateITStats` group by `occStateITStats`.`year`
```

occStateTotalSumJobsAvgSalary

```
USE `itology`;
CREATE  OR REPLACE ALGORITHM=UNDEFINED DEFINER=`root`@`localhost` SQL SECURITY DEFINER VIEW `itology`.`occStateTotalSumJobsAvgSalary`
AS select `occStateTotalStats`.`year` AS `year`,sum(`occStateTotalStats`.`jobs`) AS `jobs`,avg(`occStateTotalStats`.`salary`)
AS `salary` from `itology`.`occStateTotalStats` group by `occStateTotalStats`.`year`
```