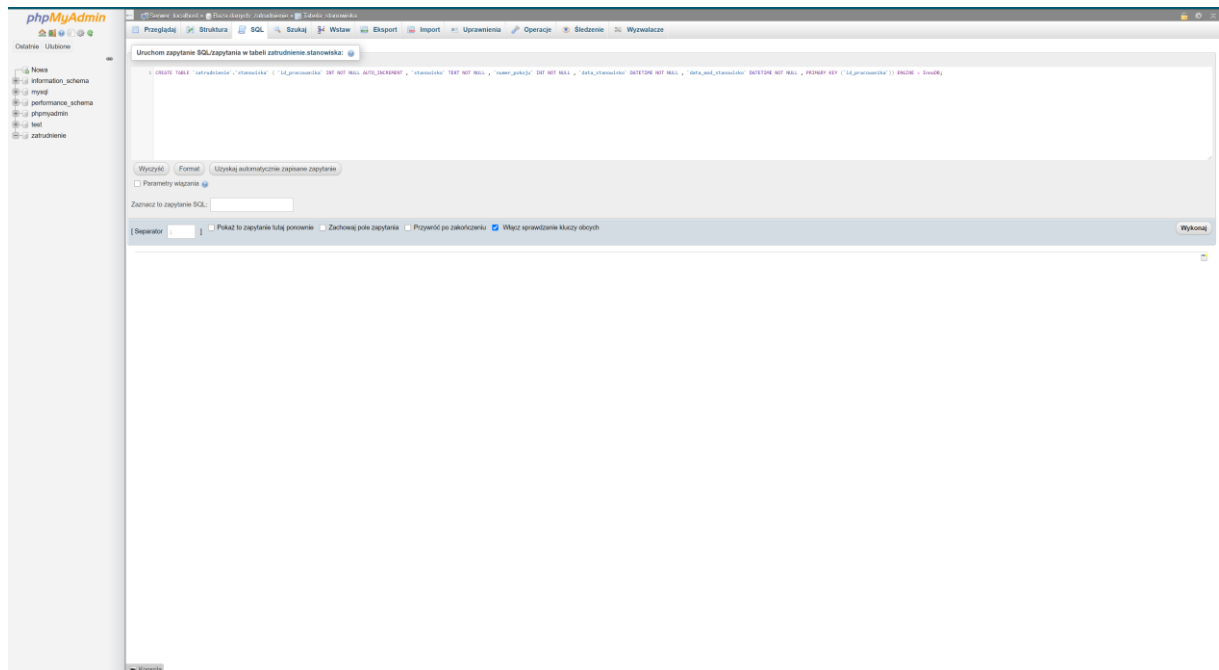
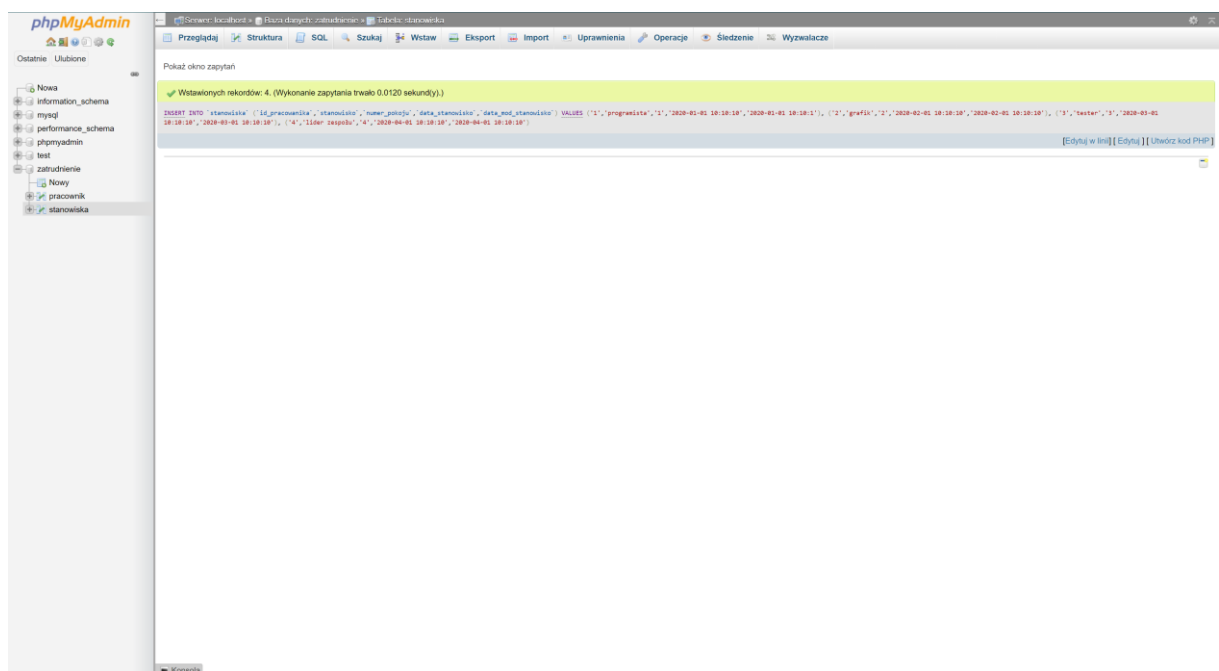


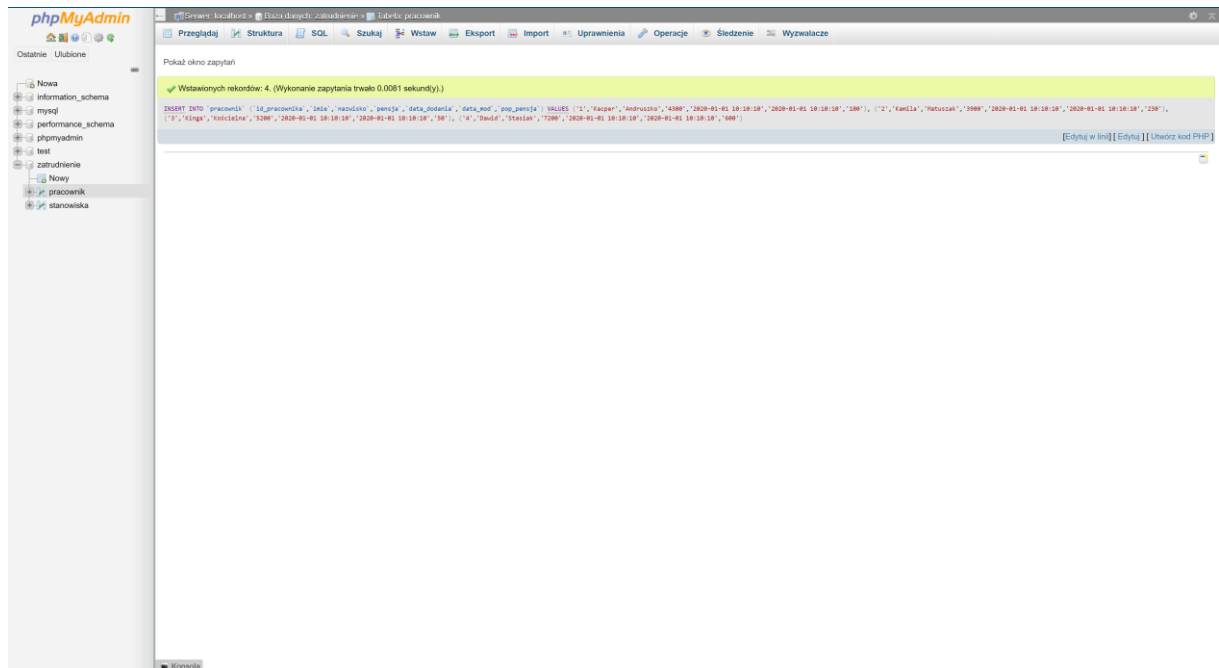
```
CREATE TABLE `zatrudnienie`.`stanowiska` ( `id_pracownika` INT NOT NULL AUTO INCREMENT , `stanowisko` TEXT NOT NULL , `numer_pokoju` INT NOT NULL , `data_stanowisko` DATETIME NOT NULL , `data_mod_stanowisko` DATETIME NOT NULL , PRIMARY KEY (`id_pracownika`)) ENGINE = InnoDB
```



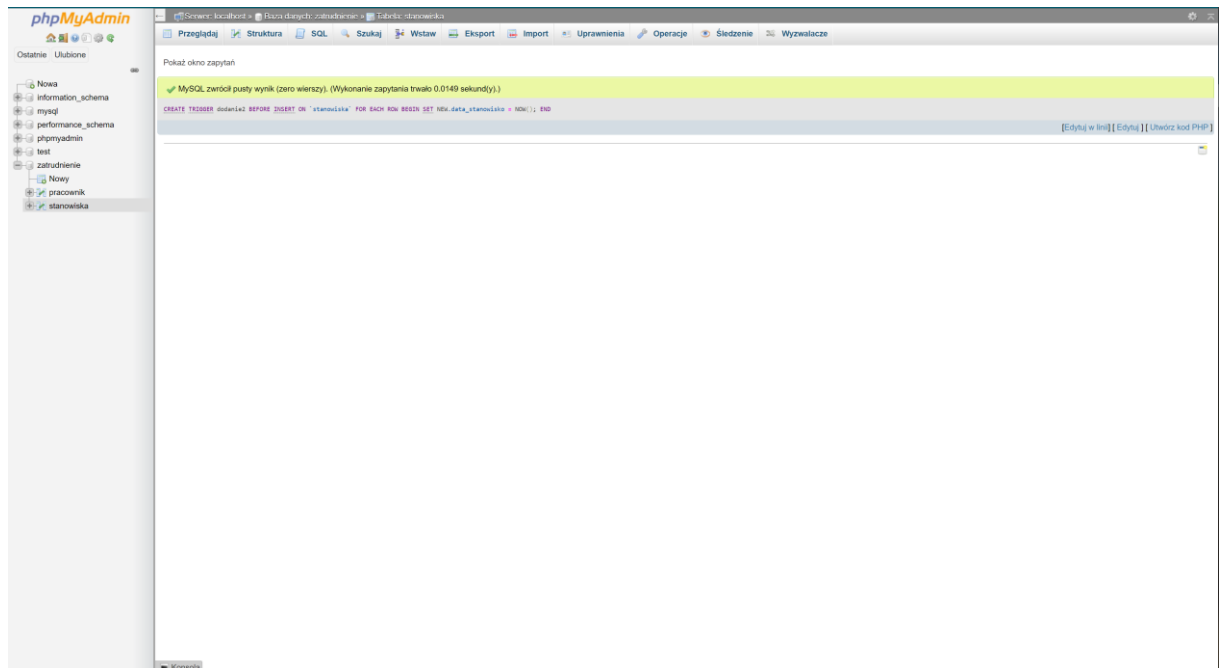
```
INSERT INTO `stanowiska` (`id_pracownika`, `stanowisko`, `numer_pokoju`, `data_stanowisko`, `data_mod_stanowisko`) VALUES ('1','programista','1','2020-01-01 10:10:10','2020-01-01 10:10:10'), ('2','grafik','2','2020-02-01 10:10:10','2020-02-01 10:10:10'), ('3','tester','3','2020-03-01 10:10:10','2020-03-01 10:10:10'), ('4','lider zespołu','4','2020-04-01 10:10:10','2020-04-01 10:10:10')
```



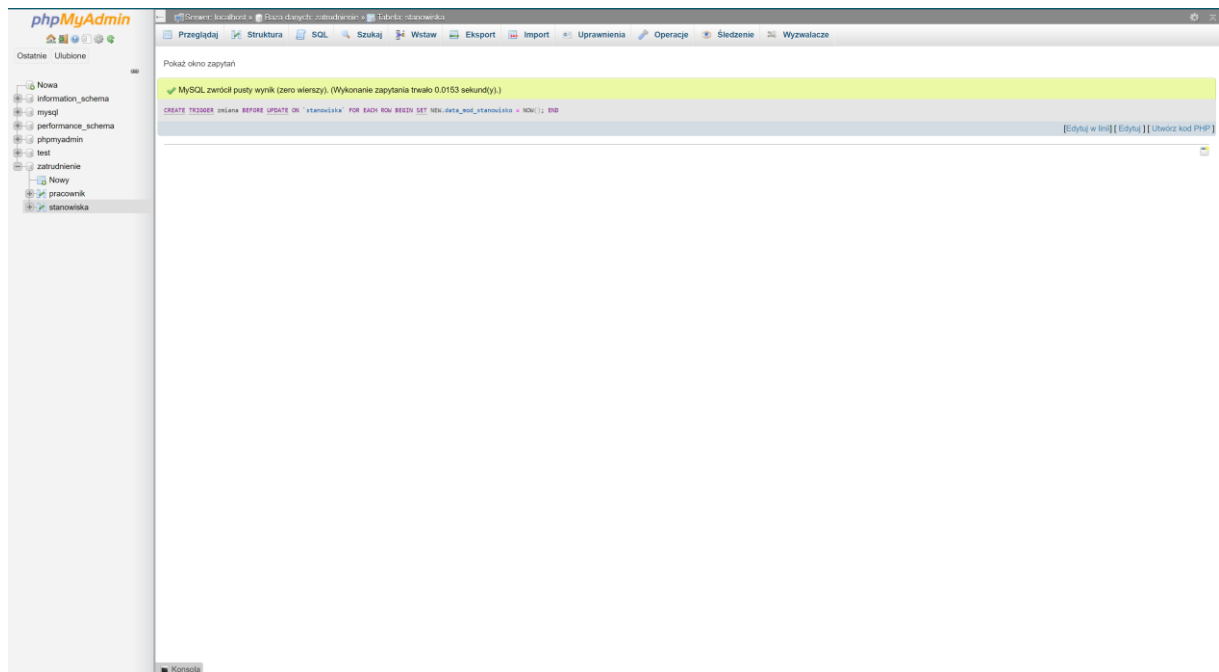
```
INSERT INTO `pracownik` (`id_pracownika`, `imie`, `nazwisko`, `pensja`, `data_dodania`, `data_mod`,
`pop_pensja`) VALUES ('1', 'Kacper', 'Andruszko', '4300', '2020-01-01 10:10:10', '2020-01-01
10:10:10', '100'), ('2', 'Kamila', 'Matuszak', '3900', '2020-01-01 10:10:10', '2020-01-01
10:10:10', '230'), ('3', 'Kinga', 'Kościelna', '5200', '2020-01-01 10:10:10', '2020-01-01
10:10:10', '50'), ('4', 'Dawid', 'Stasiak', '7200', '2020-01-01 10:10:10', '2020-01-01
10:10:10', '600')
```



```
CREATE TRIGGER dodanie2 BEFORE INSERT ON `stanowiska` FOR EACH ROW BEGIN SET NEW.data_stanowisko
ko = NOW(); END
```



```
CREATE TRIGGER zmiana BEFORE UPDATE ON `stanowiska` FOR EACH ROW BEGIN SET NEW.data_mod_stanowiska = NOW(); END
```



```
CREATE TRIGGER usuniecie BEFORE DELETE ON `pracownik` FOR EACH ROW BEGIN INSERT INTO usuneci (id_pracownik, date) VALUES (OLD.id_pracownika, NOW()); END
```

