\* @return \yii\db\Query \*/

public function prepare($builder)

{

if ($this->type !== null) {

$this->andWhere(['type' => $this->type]);

}

return parent::prepare($builder);

}

2. Create models/sportcar.php as follows:

<?php

namespace app\models; use Yii;

/\*\*

\* Class SportCar

\* @package app\models \*/

class SportCar extends Car {

const TYPE = 'sport';

/\*\*

\* @return CarQuery \*/

public static function find()

{

return new CarQuery(get\_called\_class(), ['where' => ['type' => self : :TYPE]]);

}

/\*\*

\* @param bool $insert

\*

\* @return bool \*/

public function beforeSave($insert)

{

$this->type = self::TYPE;

return parent::beforeSave($insert);

}

}

3. Create models/FamilyCar.php as follows:

<?php

namespace app\models; use Yii;

/\*\*

\* Class FamilyCar

\* @package app\models \*/

class FamilyCar extends Car {

const TYPE = 'family';

/\*\*

\* @return CarQuery