

# Answer Model

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Let's build a answer model

## Model

The model is similar to question, with some small changes

```
class Answer(models.Model):
    ANSWER_STATUS = (
        ('draft', 'Draft'),
        ('published', 'Published')
    )
    author = models.ForeignKey(User, on_delete=models.CASCADE)
    question = models.ForeignKey(Question, on_delete=models.CASCADE)
    answer = RichTextUploadingField()
    publish = models.DateTimeField(default=timezone.now)
    created = models.DateTimeField(auto_now_add=True)
    updated = models.DateTimeField(auto_now=True)
    status = models.CharField(max_length=10, choices=ANSWER_STATUS,
                              default='draft')
```

## Migrations

```
$ python manage.py makemigrations
$ python manage.py migrate
```

## Admin

Add the model to admin site.