```php
 1 <?php
 2
 3 namespace Raep\ConfigMgtBundle\Entity;
 4
 5 use Doctrine\ORM\Mapping as ORM;
 6
 7 /**
 8  * Subject
 9  *
10  * @ORM\Table()
11  * @ORM\Entity(repositoryClass="Raep\ConfigMgtBundle\Entity\SubjectRepository")
12  */
13 class Subject
14 {
15     /**
16      * @var integer
17      *
18      * @ORM\Column(name="id", type="integer")
19      * @ORM\Id
20      * @ORM\GeneratedValue(strategy="AUTO")
21      */
22     private $id;
23
24     /**
25      * @var string
26      *
27      * @ORM\Column(name="name", type="string", length=255)
28      */
29     private $name;
30
31     /**
32      * @var string
33      *
34      * @ORM\Column(name="description", type="text")
35      */
36     private $description;
37
38     /**
```

```php
39      * @var string
40      *
41      * @ORM\Column(name="reference", type="string", length=255)
42      */
43     private $reference;
44
45     /**
46      * @var \DateTime
47      *
48      * @ORM\Column(name="introduced", type="datetime")
49      */
50     private $introduced;
51
52     /**
53      * @var string
54      *
55      * @ORM\Column(name="lifecycle", type="string", length=255)
56      */
57     private $lifecycle;
58
59
60     /**
61      * Get id
62      *
63      * @return integer
64      */
65     public function getId()
66     {
67         return $this->id;
68     }
69
70     /**
71      * Set name
72      *
73      * @param string $name
74      * @return Subject
75      */
76     public function setName($name)
```

```php
 77          {
 78              $this->name = $name;
 79
 80              return $this;
 81          }
 82
 83          /**
 84           * Get name
 85           *
 86           * @return string
 87           */
 88          public function getName()
 89          {
 90              return $this->name;
 91          }
 92
 93          /**
 94           * Set description
 95           *
 96           * @param string $description
 97           * @return Subject
 98           */
 99          public function setDescription($description)
100          {
101              $this->description = $description;
102
103              return $this;
104          }
105
106          /**
107           * Get description
108           *
109           * @return string
110           */
111          public function getDescription()
112          {
113              return $this->description;
114          }
```

```php
115
116        /**
117         * Set reference
118         *
119         * @param string $reference
120         * @return Subject
121         */
122        public function setReference($reference)
123        {
124            $this->reference = $reference;
125
126            return $this;
127        }
128
129        /**
130         * Get reference
131         *
132         * @return string
133         */
134        public function getReference()
135        {
136            return $this->reference;
137        }
138
139        /**
140         * Set introduced
141         *
142         * @param \DateTime $introduced
143         * @return Subject
144         */
145        public function setIntroduced($introduced)
146        {
147            $this->introduced = $introduced;
148
149            return $this;
150        }
151
152        /**
```

```php
153         * Get introduced
154         *
155         * @return \DateTime
156         */
157        public function getIntroduced()
158        {
159            return $this->introduced;
160        }
161
162        /**
163         * Set lifecycle
164         *
165         * @param string $lifecycle
166         * @return Subject
167         */
168        public function setLifecycle($lifecycle)
169        {
170            $this->lifecycle = $lifecycle;
171
172            return $this;
173        }
174
175        /**
176         * Get lifecycle
177         *
178         * @return string
179         */
180        public function getLifecycle()
181        {
182            return $this->lifecycle;
183        }
184 }
185
```