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from django.test import TestCase

from .models import Product # Replace with your product model path
from .factories import ProductFactory # Assuming you have a factories.py file


class TestProductModel(TestCase):
    """Tests for the Product model."""

    def test_can_update_product(self):
        """Tests if a product can be updated and the changes are reflected."""

        product = ProductFactory.create(name="Old Name")

        # Update the product's name
        product.name = "New Name"
        product.save()

        # Refresh the product object from the database (optional)
        product.refresh_from_db()

        # Retrieve the updated product
        updated_product = Product.objects.get(pk=product.pk)

        self.assertEqual(updated_product.name, "New Name") # Assert the name is updated
```