✓ **Congratulations! You passed!**

**Grade received** 100%   **To pass** 80% or higher

**Go to next item**

## Schema Environments

**Total points** 3

1. Schemas are relational objects summarizing the features in a dataset including: (Check all that apply).    1 / 1 point

   ☐ Feature misconfigurations

   ☑ Feature type

   > ✓ **Correct**
   > Well done!

   ☑ Feature valency

   > ✓ **Correct**
   > You've got it

   ☑ Feature name

   > ✓ **Correct**
   > Right on track!

2. As data keeps evolving, the ML platform of your choice should be resilient to: (Check all that apply)    1 / 1 point

   ☐ High data volume

   ☑ Misconfigurations

   > ✓ **Correct**
   > You've got it

   ☑ Inconsistent Data

   > ✓ **Correct**
   > Well done!

   ☑ Disruptions from software

   > ✓ **Correct**
   > Right on track!

3. Your system and your development process must treat data errors as first-class citizens, just like code bugs.    1 / 1 point

   ⦿ True

○ False

✓ **Correct**
Nailed it! Data errors should be treated as first class citizens, just like code bugs.