

Explanation
A customer <i>must</i> have at least one crypto wallet address, and <i>can</i> have many.
An infrastructure location <i>must</i> have at least one employee working there, and <i>can</i> have many.
An employee <i>can</i> work on many projects, and a project <i>can</i> have many employees.
A consultant <i>can</i> collaborate on many projects, and a project <i>can</i> have many consultants.
An infrastructure location <i>must</i> contain at least one piece of hardware, and <i>can</i> contain many.
A type of hardware <i>can</i> be subject to many intellectual property rights, and an intellectual property right <i>can</i> apply to many types of hardware.
An intellectual property right <i>can</i> apply to many hardware rights, and a hardware right <i>can</i> be subject to many intellectual property rights.
A customer <i>can</i> interact with many consultants, and a consultant <i>can</i> interact with many customers.
A customer <i>can</i> consume content protected by many intellectual property rights, and an intellectual property right <i>can</i> apply to content consumed by many customers.
An infrastructure <i>can</i> be subject to many intellectual property rights, and an intellectual property right <i>can</i> apply to many infrastructures.

