

Name: + person_data.name + "n" Age (using at()): + person_data.at("age") + "n"

Does 'city' exist? + repr("city" in person_data) + "n" Does 'occupation' exist? + repr("occupation" in person_data) + "n"

Original dictionary (unchanged): + repr(person_data) + "n" New dictionary with occupation: + repr(updated_person_data)