

the former Soviet Union, which has been the most successful in developing its own nuclear weapons program. This is due to the fact that the Soviet Union has had a much longer history of developing nuclear weapons than the United States. The Soviet Union began its nuclear weapons program in the early 1940s, while the United States did not begin its program until the late 1940s. The Soviet Union's first nuclear weapon was exploded in 1949, while the United States' first nuclear weapon was exploded in 1952. The Soviet Union's nuclear weapons program was much larger than the United States' nuclear weapons program, which led to the Soviet Union becoming the second largest nuclear power in the world by the mid-1950s. The Soviet Union's nuclear weapons program was also more advanced than the United States' nuclear weapons program, which led to the Soviet Union becoming the largest nuclear power in the world by the late 1950s. The Soviet Union's nuclear weapons program was also more advanced than the United States' nuclear weapons program, which led to the Soviet Union becoming the largest nuclear power in the world by the late 1950s.

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