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Category:CAD softwareThe US Navy is supporting a program, modeled on one in the UK, that plans to produce a fleet of unmanned underwater vehicles. A contract was awarded to a contractor to build 20 of the unmanned Underwater Launch Vehicles (ULV) in 2015, and the Navy selected Lockheed Martin as the systems integrator to operate and control the class of underwater drones. “This next-generation program builds on the success of the Aegis class of unmanned undersea vehicles, which has increased our undersea warfighting capabilities by providing an affordable option to conduct unmanned underwater operations,” said Rear Adm. Bradlee M. Hefley, Director, Program Manifests and Requirements Management. The Lockheed Martin contract authorizes the Navy to procure 20 hulls and is valued at $20.6 million to $78.7 million. The 20 ULV hulls will be based on the OSS-20 hull, and will have a primary mission of anti-submarine warfare (ASW). The drones can carry sensors, weapons, and other warfighting equipment, and will have an operating radius of more than 1,500 nautical miles. The National Security Budget request for fiscal year 2017 specifies that the Navy will procure the ULVs for about $65.2 million each. The Navy plans to acquire 775 ULV hulls over the course of five

years. The budget request for fiscal year 2017 also specifies the US Navy plans to procure the UUV, a follow-on for the Echo class of its existing Unmanned Undersea Systems. The Navy plans to acquire roughly 16 of the UUV, with an initial cost of $18.8 million, and will be based on the Echo hull. The US Navy is planning to procure the UUV to support shallow water ASW missions, as well as ASW and intelligence, surveillance, and reconnaissance missions. The 16 UUV will be used for a variety of missions, including operations in the Pacific, Atlantic, and Mediterranean.Q: Pandas groupby union I have df that looks like: Company Month ABC 1 ABC 1 ABC 2 ABC 2 DEF 1 DEF 1 DEF 2 DEF 2 I c6a93da74d

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