1. Select New Item to initiate a new Job declaration.

![Graphical user interface, application

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDyRXhpZgAATU0AKgAAAAgABAE7AAIAAAANAAAISodpAAQAAAABAAAIWJydAAEAAAAaAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEJ1YmFpIE1vbmRhbAAAAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzY1AACSkgACAAAAAzY1AADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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g5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A+baKKKACiinwxNPOkUYyzsFFADURpG2opY+gGa1R4U142H23+yLz7Ls3+eYiEI9c9K98+FfhLS7CaWG7sYLp7K3EsrJHvMkhJ6k8sBg4UALkd8A167YXV7Pb+ZqNslm5OUiWfzCEwPvfKAG55A3Af3jWFStyO1jaFLmVz4RZSrEMCCOoNJXtnx88CJp11/wkun29rbW0rrFNHCxDM5BO8rjAzg9PT1JrxOtYyUldGcouLswoooqiQooooAKKKKACiiigAoop8MMtxMsUEbyyOcKiKSWPsBQAyith/CPiSOxlvJPD2qpawoXknaykCIo6kttwB71j0AFFKql2CqCzE4AA5JrR1Tw5rmhxxSa1o2oack3+qa7tXiD/AELAZ/CgDNooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAruPA/hy3nWLUdVkaC3aeOPzB1jjLgPJ+CkkVw9ex6UILLw7ahmVIlhBJY+vP8AWubEVHCKsexlOEhiakufZJ/ftf5bns/gjwzPoM97O93DNHcxxDy42LbGUE/eJPBD579fTFb15DFbXy6rfanLDbwRmPyZCiwruIBYnbu5IHVse1edfDTxJaWmmXmhEtp8rSvc2TvAdrgqN2QOmCucHBIPHSrur+KfDXiW3UT6ulnd2yt5kRgknUr1LIUwxXvuUjI+8OBjCUZc15HPaKvGLvbtsY/j+xttT8NvYTXM1zDHMltZziUlGiKs+dv8RUoFLjOcDnO6vm+/spNPvpbWYYaNiPrXtereIbG/1ZPsNq8FjGNqzyIVeeVsZlcEkgNgBck4A7ZxXmvxAhWPX0kXrJGCfw4rWlKUanI9rG9XD03glWT95Ss/+D/XU5aiiius8g9z/Z41DS/EGvJ4T1zwn4ev7eG1lnS8uNNje5JDg4Z2B3D58D0AArp/2gLjRPh/b6VZ+H/BfhdW1SOcSzy6TEXjC7ANmAMH5zzz0FcN+zD/AMleb/sHTf8AoSV1f7W//H54V/653X84qAPnOivrH4E/CnRtJ8EWnivWdPi1DVr6L7TAJY/MEEfJQIpH3iMHPXnA9z4Ra/8AEDxH4w1ew+I2h6gmjXNs80Ed/phihhYOAIlLIAQVY8HJ+X60AfJ1Fe5/FjSbT4O/Fiy1rw3o+mzWWoWpdLK8g82KNw2H2qfu8bcEHjc1e9eO5tJsPhHqmoXOjQ3Fmtksz2KERrKMqQhIHTOM+1AHwlWr4c8T6x4S1Yan4dvnsbwIY/NVVb5TgkYYEdhX1N8BfiVc+PYdW0i/0XS7C209IzbxWEJjjEbZGwoSRxtHP6V4b8e/DOn+FvixeW2kQrb2t1DHdLAgwsZbIYAdhlScds0AfTvxAu5L/wCAesXc+PNuNEMr7RgbmjBOPzr4Zr7i8XQyXH7Pd7DBG0ssmhKiIikszGIAAAdSa8u0mfxj8BfhANQ1KKa9nvpNlvYOQbbTC3zbpcfMWY9gcZ4zk0AeDeEdeXwv4w0vW3tVu1sbhZjAxwHx2z2Pp71698YPjxonj/wSNC0XSL2J5JkllmvVRfL28/JtZsk9MnHGa5rQPjL4kv8Ax9Z33iOLTtc8+dIAl9Zowt42cbhFjGwkHrz0Gc17z+0TbQW/wS1FbeGOJftFvwiBR/rB6UAfGtFfUP7M3iNNesL/AEW80bS4/wCyYYjDcwWqrJIGLA7z/EcgHPHeqvxa+KA+Hfxak/sTw1pdxqDQQtc394rPI0eOI48EeWMDrzk/SgD5oor7T+NvhzTPFHwf1DVLm1jW8s7UXttPgb4yMMVz3BGRj8e1ee/sueE9A1HTdU16/tYLvVLW6EEQmUP5CbAQyqehJLDP+zx3oA+bqK+ovFlr8a9B8UXV8kUPinw757yDT0hikRoM5EZjKh87eBtzyO/Q+E/FDxFb+K/iVq+s2drc2kVw8Y+z3aBJI2SNUZWAJxhlP/1ulAHJ0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV6ToN6t/pFhNkNJb7oWB/hYjKsB+GM+9ebVr+HNQks9VhTzNsMki+YCeOCD/AEpW96L7M1hU5ITg9pK36r8Ud6WZmySST1Oa2tDs7LW/LXV5FW3tZAk0UUiibYV2mUbhgKNwJ9geRgZk8B6LpviLxzpun6rJL9kuC6kRSbdx2MRyB6gV7RrHwY8EroN2YtLlE8cLtHMbyYsrYODjfg/TFbVowk1zLVGOErVqMJRpyspb/I8G1KG3/t8JBctPEApZ3AG0KS2DjjuoPuTXnfjDUF1DxDK0Tbo48IpHfFeu+B7rwZp/z69JZpqXmSxwi9LTRkfuGQ7TkDnzhkAHnqOCOE+Nlxot58UtQuvDjwPazpG7/Z8eWJNg3YI688n3NYOCU7rorHW8VOdB05auT5m+r0svuOAr6e/ZVudFTwxrkZEP9sLdeZL8uZWt/LXbgYyQGEnA7n3FfMNTWd5dafdx3VhczWtxGcpNDIUdD04I5FUcp9R/C/w9e6h8e/EfjS10K50XQXjkigF3bG3aV22AsEIHUqzE9ifXNcB+0v400vxN4v0/TNHnS6TR45EmnibchkcrlQeh2hBnHckdq8xvfG3irUrR7XUfE2sXdu67Whnv5XRh6FS2CKw6APs74D+NdN8VfDKw0f7RGmpaZbi0ntt2H2KNqOB3BXHPY5ryLW/hD8Y7DXZLXStS1HUrJpD5N5Hq+wbM8bgzgg4wTwR6E14nbXVxZXKXFnPJbzxnKSxOVZT6gjkVtS+PfGFxbmCfxXrksJGDG+ozFSPTBbFAG7478J6zYa5Y6LNr83ivWxCzXNpa+Zc/YzkfIGydxI5OAMV9WfEmwvLr4HavY2trNPdnTVQQRIWckbcgAck8GviLTNW1HRb0Xmj391p90FKie1maJwD1G5SDitn/AIWP43/6HLxB/wCDSf8A+KoA9r/ZS069tdT8Rz3NncQwtFFGskkTKpZXcMoJGMjuO1YH7Suh6tefFe3ntNLvLiKeyiiikit3ZZHG8lVIHLAAnA5wK8ss/HHizToWh0/xRrNrEztIUg1CVFLMcs2A3Ukkk9zTpvHvi+4kge48V63K9vJ5sLPqMzGJ9pXcpLcHazDI7MR3oA+09cOr2PwXuP7GS4TV4NGHkJEmZVkWIcBcZ3ZHTrmsrwJ4lsPi98Nbmw8RWoF4qtY6xZMpRkkAwWAPK56juCCOor5G/wCFj+N/+hy8Qf8Ag0n/APiqoWPinxBpl9dXum67qdndXjF7me3vJI3nYkkl2ByxyScnuTQB2urfCjxJ4R+KNtpkWl319ZpfRNbXkNuzpLGXBBJAwCOhHYj0xX0d+0Bpt9qvwd1G30yznvJ/OgfyreMyOVEgJOBzwOa+S/8AhY/jf/ocvEH/AINJ/wD4qj/hY/jf/ocvEH/g0n/+KoA9u/ZU0jUbK/8AEN1eWFzb28sMKxyywsiuQz5CkjnHtXKftH6Lqlz8YDLbabdzR3VtDHA8cDMJWCnKqQOSMHgV5vbePfGFnbrBaeK9cghTO2OLUZlVcnJwA2Opptx448WXc1vNdeKNZnltX8yB5NQlZomwRuUlvlOCRkdjQB9o+PLK6u/gpq9na20010+kMiwRxlnZtnQKOSfavn/wD4E8X6d8Of8AhMfh5eX8HiKG9kt77TWKhZYkOMCNl5cHqrH1xg8HzX/hY/jf/ocvEH/g0n/+KqjH4r8QwszRa9qaM073LFbyQZlf70nX7x7t1NAH1X8IPiX458V67NpPjLwxJaRxQNKNQFrLAAQQNjBsgk5PQjp0rxH9oq+0e/8Ai9cvojQuY7aOO8khHDzjOeR1IUoCfbHauKufHfi69t2t7zxVrdxCww0cuoyspH0LYrBoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOi8G+J7jw94u0jUHldoLS8imkj3feVWBI/KvtSf4leC5tMlkj8T6YQYzhTcKGORx8p5/SvgmigDY8U6haalr0k+n2y20Ijjj8tWyCyoFZh/vEFvxrHoooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+0v+FA/DT/oWv/J+5/8AjlH/AAoH4af9C1/5P3P/AMcr0aiqA85/4UD8NP8AoWv/ACfuf/jlH/Cgfhp/0LX/AJP3P/xyvRqKAPOf+FA/DT/oWv8Ayfuf/jlH/Cgfhp/0LX/k/c//AByvRqKAPOf+FA/DT/oWv/J+5/8AjlH/AAoH4af9C1/5P3P/AMcr0aigDzn/AIUD8NP+ha/8n7n/AOOUf8KB+Gn/AELX/k/c/wDxyvRqKAPOf+FA/DT/AKFr/wAn7n/45R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1. Give job name and job type.

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Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDyRXhpZgAATU0AKgAAAAgABAE7AAIAAAANAAAISodpAAQAAAABAAAIWJydAAEAAAAaAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEJ1YmFpIE1vbmRhbAAAAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzU1AACSkgACAAAAAzU1AADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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1. Choose Source code repo and provide saved credentials and branch details.

![Graphical user interface, application

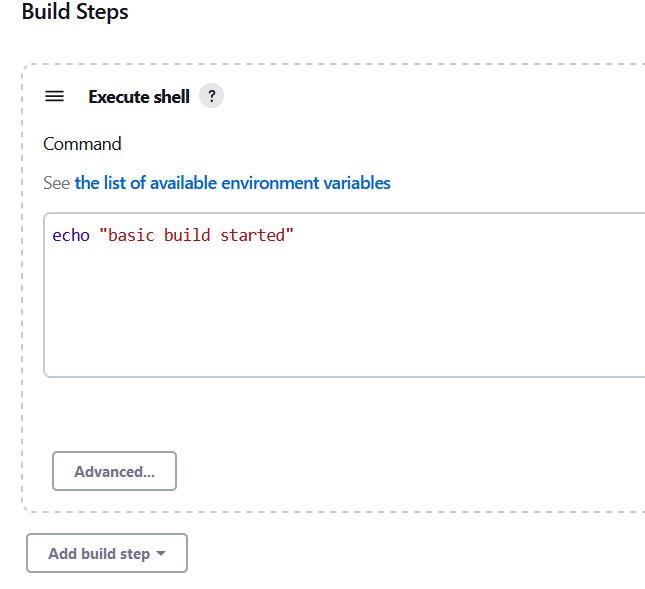
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g5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A+hqKKKoAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDH1XxTpWjalDp949093NE0yQWtjPcsUBALYiRsDJA59an0jXtN12KV9MufMaF9k0TxtFLC3o8bgMh4yNwGRz0rn7r/ktmnf8AYBuP/R8VZnibULTSvHuoaj5lxHFb+HnTUJLIL5qs8qiAAnjf/rNueB16ULVLzv8Ahf8AyB7vyt+Nv8z0Ss7Xtat/D2jTanepK8MTIrLEAWO5wgxkgdWHeuCsP+EksvFs2kWjtpsl/oc9xbwXmry6kYZldVjdvMB2H5yCFZ1OO+OcfXpBH4E1nTJxren67HbWbT2+p373cZzOg86J2Z1I3ZHG3pyoppXa/rq/8g/r8v8AM9inlW3t5JnBKxqWIHXAGaraNqkOt6HZapaLIkF7Ak8aygBgrKCAQCRnn1NcZeRS+HvG1tp9tqGoXNtqek3bXEd5ePOvmRbSJFDk7Cd7AhcL04GKwtNgn0X4R+HPEVjq982oxpZKkf2tzbzK7JH5Hk58v7rYyF3ZGc5yaI6/h+La/QT0/H8k/wBT12ivObOC58R+Htc12/1jUrO9t7q7S2FteSQx2awOwQNEpCP93LF1bO7HTAFK41e98WaWk1rFfLf2+jQXN5INZl063tGkjLgqIwTI564dSgCjkcgzf3b+n4/8MVa7t6r7nb9T1Os/XdYt/D+g3urXiSPb2ULTSLEAWIAycAkDP41wGgT6h4r8SaGdU1O+S3l8MW99PBaXUluss7PjcfLII6nOCM4A6cVna3BL4g+DmveJdQ1S/W9mS6KxR3jiCJEkaMQ+SCIz8q4JZS2STnOMVNOK+/8AB2CFpNfL8Vc9dhlWeCOVAQsihgD1wRmn1W07/kF2v/XFP/QRVmnJWbREHeKbIL26Wyspbl0kkWJSzLGuWI9hTra5hvLWO4tpBJFIu5GHcUtxcRWtvJPcOI4o1LOzdAKw/DcEpmu76GM2un3TB7e1b9ZMfw7vSpKOgooooAKzNE12216K8ezSVBZ3ktlJ5oAy8bYYjBPHp39qwbtZPEHxEu9HvL28t7DT9PhuEgs7uS2aaSR5AWZoyrEKEAxnGTkg8Y4PSLzUbOOHQ7NtSvYLzxJqQupLKdIrm4WL5gokZ0CljyxVg2FOOpojq/l+qQPT+vJs9toryq//AOEltrGCykl1fR7SfxBaRWMtzeRzXQhcHzEZ1d9wDZxvJOCM5xV6HQpJfGHiHRm1zXBp1rZQXVtEuqT74pZA6k+bu8wgeVkKzFcseOlD0V/62T/X7w/r8bHo9UtS1H+zUt2+x3d359wkGLWLeY9xxvbnhB3PauA0DU9R8XXPhvT9VvrqG2k0BdRuDaTPbvdzFgnMiEMAvUhSMlhngYqGbU9R0/VH0WLUbyW1sfE1jDDPJOzSNFKgdoXc8uFJx8xJwQCTiq5feS8//brCvpfy/S56lWdb61b3PiG90dElFxZQRTyMQNhWQuFAOc5+Q549K4qzgufEfh7XNdv9Y1Kzvbe6u0thbXkkMdmsDsEDRKQj/dyxdWzux0wBS8MxyeLvGU13qlzdWpufD+nXM1vaXL2zPI3mnO5Cr4GTwDj5hnOBUrX+u6b/AEG9E/62aT/M9Torl/AF7d3egXMV5dPe/YdQuLOG6kOXmjjkKqzHu3GCe+M966imAVT0/U7fUll8jcrwyGOWOQYZGHqPftVyubT/AImnitbvSR5cVpmK7uh92c/88wO+P73akB0lFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGPqvhbStZ1KHULxLpLuGJoUntb6e2YISCVzE65GQDz6UReFNEh0W70pdPja0vQ32pXZne4LdWdySzN/tEk9OeK2KKOlg63Oci8B+Hoppp/stxLcT2z2klxPfTyytE2MpvZy2PlGOeOcYycyDwRoP2a6hmtZ7kXYQTSXV5NPKwRtyr5juWChhnaDjOeOa36Kd2Fihd6Lp99qUGoXVvvureGSGKTew2pJjeMA4Odo5PTtWXp/gLw5pb2hsrGRI7Jg9tbvdTSQwuBgOsTOUD8k7sbsknOSTXR0UlpsG5g3ngvQb+9mubmzkzcMHuIY7mWOG4Yd5IVYJIeADuU5AAOadqfg7Q9XvpLu+tJGkmiWGZY7mWJJ0XO1ZERgsgGTwwPBxW5RR0sBl6d4c0rSZ4JtPtfKkt7NLGI+Y7bYFOVTknOD3PPvWdf8Aw+8Nam139tsJHivXMlxbrdzJBI5GC5iVwm/gHdjOec55rpaKe4LTYbHGsUSRxjCIoVR6AU6iigNhksUc8TRzRrIjcMrjIP4U+iikAUUUUAZOq+GtL1m8iu7yKZLqFDGlxa3UttJsJBKF4mUlcgHBOM1Vj8C+HING/sq301YLMXX2xEhlkRops53xuGDIf90jjI6GugooAxovCejxW8cPkTSiO7S9V57uWWQzKAFYu7FmwABgkjA6VdTSbJNTutQWHF1dxJDPJvb50TdtGM4GN7dPWrlFG6swMOTwdocmm6fZC0kii01dlm8FzLFLAuNpCyowfBHBG7nAznFY+oeHJHvtI0jRtIktdPstSj1K4v5ZkYTMuSRy7SvIzEZZwOhOTxXaUU7u9w6WMG88F6Df3s1zc2cmbhg9xDHcyxw3DDvJCrBJDwAdynIABzTr/wAHaJqOqvqc9vPHfPEsLXNreTW8nlrnCbo3UheckdDgZzgY3KKXkBW07TrPSdOhsNNt47a1gXbHFGMBR/nnPc1Zoop7gFMiijgjCQxrGgJIVFwOeTxT6KQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAD/Kf0/Wjyn9P1qxRSuBX8p/T9aPKf0/WrFFFwK/lP6frR5T+n61YoouBX8p/T9aPKf0/WrFFFwK/lP6frR5T+n61YoouBX8p/T9aPKf0/WrFFFwK/lP6frR5T+n61YoouBX8p/T9aPKf0/WrFFFwK/lP6frR5T+n61YoouBX8p/T9aPKf0/WrFFFwK/lP6frR5T+n61YoouBX8p/T9aPKf0/WrFFFwK/lP6frR5T+n61YoouBX8p/T9aPKf0/WrFFFwK/lP6frR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AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBwfxikuU8BbVMyaZJeQx6xJAMyR2Rb96VH/AHyD7E1PrNx4f+H9ja3fhzw3ZTanqcqWdlBYxRwvdMwyAZAOFAXJY5HAqD4xJcN4C3ATNpkd5C+sRwHEklkG/eBf/HSfYGptat/D/j+ztbbw34ksotU0uVLyxmsZo5WtmAwN0YPKEHBU47UwINN1yXxHr0nhL4heFLO3u/s3263R5Eu7eeMNtJGV4YE9CM45qt4StotN+MHiWw8NwiLQltYXvYkQLFDfHGFjA45iwWA6ECrWm6K/h3XJPFvxD8U2U159n+xW7sFtLa3jJ3EDc3LMVzkn2qr4QuYtR+Lnia+8NTrLoLW0K3kkbhopr/j5oyOOI8BsHkkUwPRqq6nqNvpGk3eo3rbbe0heaUjsqgk/yq1Wd4g0lde8N6jpMj+Wt9ayW5cfw7lIz+Gazlfldio2urmFpdl4k8QaXFquoeIbrRXu0EsVhp8FuyQRtyqu0sbs74I3EFVzwAMZOrda3a+G9PsINev3ub2ZREvkWrvLdOq5dlhiDNjucAhc1yct/aXPg5NF8beF7y41Gxh8ryho0t9BJIqYWWKRI2TDZ4yQwyQQKx4NC1jRW8H392+s2MFvoC6dcPpVpHdS2kwCNhozFIdrbSCyKcFQDgGtXbmaW3/D/wCX4kK9lff/AIb/AD/A7+Txv4ch0OHWJ9UjisJrgWyzSKy7ZckbHBGUIIIIYDHfFT6T4o0nWrm4trKaZLi2RZJYLq1ltpFRs4bZKqkqcHkDHFcPL4cVdJ02fTU1nUPtnim31C5fUbQRycEK0hjWNNifKD8yj17ir3irQ9S1Xx1fpp8U0a3fhW4s0ugpEYmaQbVL4wDznHXGTUPRff8AhG/56FLV/wBfzW/LU6PT/G2garqMNlZXrvJcb/szvbSpFc7PveVKyhJcdfkY8AnoM0+z8YaJf39xZ2d1JLJaySx3DLbS+XA0ZIcPJt2J904yRntmuJ8P6Uupr4dsdVu/FiXGlzRzCxuNMihtraWFSP8AXLbqrJ1UbZDuDD3xqaLaa1pXgnxZJo9k8ery6nqNxZpNHt81jIfLYBsAggDB6HinJJX8k/0/zf8AmKN3bzt+p0OmeMtF1bUYrC1muY7maIzQx3djPbecgxkoZUUPjIPy54Oazvhfe3WofD6zuL+5mup2muA0s0hdiBO4HJ54AA/CuT0+2nu/H/hC/tLbxPc+X9pfUb3VUuI0jkeE4XynConJxlEVegBJ6dZ8L7K60/4fWdvf201rOs1wWimjKMAZ3I4PPIIP41UlYV7r+vM62iiioGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeT/tAeIp9K8H2ulWrmNtUlZZWB5MSAFl/Esv4ZHevWK8e/aJ0Wa88M6Zq0KF00+d0lx/CsgX5j7bkUf8AAhW1C3tFcwxF/ZSseB6PpF7r2sW2l6XF511cvsjTOPcknsAASfpXV+LvhL4k8GaONU1E2dxahgsj2srN5RPA3BlHfjIzXN+GdfuvC3iSz1mwVGntHLBX6MCCrA/UEj8a7rx38abzxn4bbRodJj0+CZladvPMpcKQwA+VcDIB79K9OTqc65djyYKlyPm36HHeC/EU/hbxhp+qwOVWKULMueHiJw6n8M/jg9q+za+KfDWizeIfE2n6TbIWe6nVDj+Fc/M30C5P4V9rVyYy10duBvyvsYXizXptD023XT4Y59S1C5Szso5ThPNfPzPjnaoDMcckDHeoodA12OSCeTxjfSyLKjzQmzthbyLkF0CiPzFBGQP3hI4yWxzH430e+1Gz02+0eFbi+0e/jvorZnCfaAAyvGGPAJVjgnjIHSuZ8USaX4ruNGn0/wANagdbXUbNzcXWhTRSW8STK7gzvGFAADdHIPbOa4o7r1/DT/gnoS2fp+Ov/ALWq+PG0FZTFqEusPJ4gWydV0mYizjJQPCDGvzOA2VJyWJwAcYrvbW5S8tYriJZVSVQyiWJonAPqjAMp9iAa8ruNL1KDTdbuW029dYfGcd/5cdu7SSwK0WXRQMuOp+XPQ16pa3KXlrFcRLKqSqGUSxNE4B9UYBlPsQDQvgXy/Jf8H8Ql8Wnn+b/AK+4rahIfljHTGT71yPirUdfsltIvDdnZs0xka4vdQci3tERc5cKQxz2xwMHNdbqKHeknbG01ynjm3guvBOpQXdlf38MkYV7fTRmeQFhwv8AM+wNCAr+AvE914r8PS3t9BCkkN1JbedbFjBchMDzY93Ow5IGfQ13FhIXhKHnYePpWNYxRQafbxW0H2eFIlCQlQvljHC4HTFa+noRGzn+I8fhQwLlFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAEdFkjZJFDowIZWGQR6GuJ8QfDq2Z9O1DwTDpugavps5khmjswsciMpV43VMZU5z+HvXb0UAcDZeBdX1jxPb6t8Q7zS9XisYHjs7KC0YQq7kbpGVyQWwMD6+1drp+m2Ok2gtdKsreyt1JIhtoljQE9TtUAVZooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKgvbK21Kxmsr+FJ7adCksTjIZT1FT0UAfPPiv8AZ91S3vJJ/CVxFeWjElbad9ksftuPysPckf1rnbT4G+Orm4Ec2mwWik/62a7jKj/vgsf0r6oorqWKqJWOR4Ok3c4P4cfC2w8CRNdSyi+1aZdr3O3Cxr/dQdh6nqfbpXeUUVzyk5O7OmMYwVohRRRUlBRRRQA10WRCrjINUn05s/u3BHo1X6KAKMen85lYEei96ugBVAAwB0FLRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSFgv3iB9TUc8vlJx949Kokljljk00rgaPmx/31/OjzY/76/nWdRVcojR82P++v50ebH/fX86zqKOUDR82P++v50ebH/fX86zqKOUDR82P++v50ebH/AH1/Os6ijlA0fNj/AL6/nR5sf99fzrOoo5QNHzY/76/nR5sf99fzrOoo5QNHzY/76/nR5sf99fzrOoo5QNHzY/76/nR5sf8AfX86zqKOUDR82P8Avr+dHmx/31/Os6ijlA0fNj/vr+dHmx/31/Os6ijlA0fNj/vr+dHmx/31/Os6ijlA0fNj/vr+dHmx/wB9fzrOoo5QNHzY/wC+v50ebH/fX86zqKOUDR82P++v50ebH/fX86zqKOUDR82P++v50ebH/fX86zqKOUDR82P++v50ebH/AH1/Os6ijlA0fNj/AL6/nR5sf99fzrOoo5QNHzY/76/nR5sf99fzrOoo5QNHzY/76/nR5sf99fzrOoo5QNHzY/76/nR5sf8AfX86zqKOUDR82P8Avr+dHmx/31/Os6ijlA0fNj/vr+dHmx/31/Os6ijlA0fNj/vr+dHmx/31/Os6ijlA0fNj/vr+dKCD0IP0rNpVdkbKnBpcoGlRTIpPNjDd+9PqRhRRRQAUUUUAFFFMimjm3+U27YxRvYjqKAH0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFISFGWIA9TQAtFQ/bIAceZ+hqVXV1yhDD1FAC0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFF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1. Add Build triggers

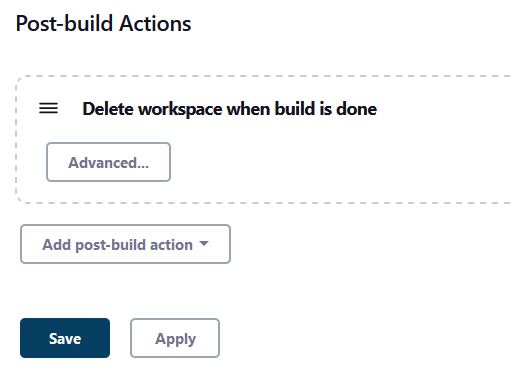
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1. Add build steps



1. Add post build steps.



1. Save job and initiate build.

![Graphical user interface

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confidence](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDyRXhpZgAATU0AKgAAAAgABAE7AAIAAAANAAAISodpAAQAAAABAAAIWJydAAEAAAAaAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEJ1YmFpIE1vbmRhbAAAAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzk4AACSkgACAAAAAzk4AADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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1. Validate build.![Graphical user interface, text, application

   Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDyRXhpZgAATU0AKgAAAAgABAE7AAIAAAANAAAISodpAAQAAAABAAAIWJydAAEAAAAaAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEJ1YmFpIE1vbmRhbAAAAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzY3AACSkgACAAAAAzY3AADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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g5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A+hqKKKoAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArmtX8Sala+LbXQNH0u1u557OS8Ml1etbqqq6rj5YnJPzD0rpa4LXNX03RvjFplxrGoWthA2iXCCW6mWJS3nRnGWIGeDx7UL4kvX8mH2W/T80b2leJmuNSutL1uy/svUrWH7Q6+d5kMkOSPMjkwuQMc7lUg9sYJv6Xr+j62JTourWOoiHHmG0uUl2Z6Z2k4zg/lXBa/qzX95qvivRbFNQ07S9GltI5ZoS0N60kilyo/5aRIqZJHDZIB6msv7XpOpeNLhb3xVJq9jL4auo77UIFiSGJS8eVjaJf4QxO1i5XcMnk5Nfnr+F/wA0g/4H6flc7TXvHenQ+GL7UPDOqaXqlzaNCHSK4WYIHlVPmCNkcE49xWxH4i0q+hvhpGqWN9PZoxljguFkMZGeGCnI5B6+leV65qZ1HwTrWhvdaZrtna2tnHHrOmIFVlM6L5MmCyhxgthWxgj5Vrq/EUUdn8R9FS1jSFX0S+hYRqBlF8sqv0B6DtRPSLt5/gr/AKDhrJX7r9P8zZ8L+MdP1vSdIW81LTk1m+soriSwjnUSAtGHOIyxbGDnvxWneeItE07UIrDUNYsLW8mx5dvPdIkj5OBhScnJ4FeU6ZfaNqHwg8NaBojRvrpks3itIwBcQSh1d52UfMq7d7bzgFWHPzCtazv9F0zw34n0bxM8I1m9vLtpLKXma+8xiITEhGZAV2Ku0HBGOMGrno3bz+e3+f4fdFPVK/l+v+R6BqfiLRdFmji1jWLDT5JRmNLq6SIuPUBiM06+17SNLkEep6rZWblQwW4uEjJBOAeSOpBArzG41S6tLOXRfFGrpo1zbaFbIyRQwyXWrSNGwZAZFYSKrbl2KpOWJ3DODa8A28dz4m8OXM48yaHwbbFHbkqS+Cfrjj6E0kvet/Wz/wAgv7qf9dP8zq/GXjWw8OaLqf2XUdObWbW0eeGwmnUu5ClhmMMGIwM8dq6O1laezhlcANJGrEDpkjNeM6pqWjWfwb8R6JrMsI8QtLdPdWcig3Ek5kLrLs6su3YwfoFA5wK9j07/AJBdr/1xT/0EUls36fqVLRpev6FmoL03K2UrWKxvcBSY1kPyk+hqeoL24a1spZ0gkuGjUlYoxlnPoKQEGlapFqlqXVTFNGdk8D/eifuD/j3q9WRo2mTQzTalqRBv7sDzFT7sSjog9ceta9ABVLU9a0vRIUm1nUrPT4pG2I93OsSs2M4BYjJq7XDXuo6fonxWuL7xLdQ2VvLpUUenXV26xxAiRzMgdsAOcxnGckD2o6h0uaPhzxdHqGj6tqWsXNlaWljqdxarceZ5cflI+1GZmbGTkc5AOeK2Y9c0mWwhvotUsntLh/LhuFuEMcjZI2q2cE5BGB6V4tpn7u0sNTsprbTdEtPFF+5kvbN3gtmb5YHkj3IUAJIBJAVmXNbF9p1nfwRXLavp2u2up+KbJplsLUx2ocKA2MyOH3DaWIOM5B5zVJXsvT8bf5/1cW1/n+F/8j0b/hMfDH2AXv8Awkek/ZDJ5IuPt0Xll8Z27t2N2OcdcVev9X03SrIXmqaha2VqSAJ7iZY0JPQbmIHNcjbadZt8UvFkzWsTSSaTah2KA7g3nBgfqEQH/dFc74Vu7fS5PBur+I7iO300eHfs9pd3T7YoLglSwLHhGaMAAkjIUgVK1/r1/wAvxG9Hb+un+f4Hod7rHn2GnXeg6jpMkF1dxx+fPPmOaMsQyxMpw0hxhR0yDU954i0TTtQisNQ1iwtbybHl2890iSPk4GFJycngV5rOom1R9Q08AaNfeLbGWyZRhJm2ASypxyrOPvDhiCRnOatWd/oumeG/E+jeJnhGs3t5dtJZS8zX3mMRCYkIzICuxV2g4Ixxg0fZv/W0dPx/4A7XaX9bvX8Dq5fF9tp/i3VbDW7yx0+ws7a1kinuJRFueUy5UszYPEYwBz1610cE8N1bxz20qTQyqHjkjYMrqRkEEcEEd68q8N31j4c8dlvGd3BZ6jF4dsIWu7uRVQSfvPMTzDxuJGcZyQrHnBrrPhvA0PheeRIJLazudQubixgkQoY7dpCUwp5UEfMB6NVW3/rrb/gkX6+n5XOtoooqSjK0/VpJL+XTtTjW3vEJaML92aPsy5/UVq1hW9pcaxqyahqMTW9vZyMLSBhhmPQyN/QVu0wCsfxN4l07wros+oapdW8OyJ3himnWMzsqk7Fz1JxjAzWxXKeP7LWdS0i30/R5YVivLmKC5V7N5iELgsxZZF2qFVs5BznGRnNLfQatuw0Hx/pWvXl9b2txZzS2cCS+XZ3i3EkpKBnCKvLBSQuRnJ44q14Y8UyeI7vVIZdJudLawkjTy7t0MjB41kBZVJCn5um4n1weBT8B2Wuw219e69Nb7r68mmMKWTwyAh9isS0jfKURSFxkAjk0vhj/AJHrxn/1+W3/AKSx1Wjfyv8Aiv8AMnXY6yiiipGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAYWqaBc6xrdjPe38Q02xnW6itI7ciRplBCl5C5BUEk7QoOcc8c7tFFHSwdbhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBL5H+1+lHkf7X6VNRSuBD5H+1+lHkf7X6VNRRcCHyP9r9KPI/2v0qaii4EPkf7X6UeR/tfpU1FFwIfI/2v0o8j/a/SpqKLgQ+R/tfpR5H+1+lTUUXAh8j/AGv0o8j/AGv0qaii4EPkf7X6UeR/tfpU1FFwIfI/2v0o8j/a/SpqKLgQ+R/tfpR5H+1+lTUUXAh8j/a/SjyP9r9KmoouBD5H+1+lHkf7X6VNRRcCHyP9r9KPI/2v0qaii4EPkf7X6UeR/tfpU1FFwIfI/wBr9KPI/wBr9KmoouBD5H+1+lHkf7X6VNRRcCHyP9r9KPI/2v0qaii4EPkf7X6UeR/tfpU1FFwIfI/2v0o8j/a/SpqKLgQ+R/tfpR5H+1+lTUUXAh8j/a/SjyP9r9KmoouBD5H+1+lHkf7X6VNRRcCHyP8Aa/SjyP8Aa/SpqKLgQ+R/tfpR5H+1+lTUUXAh8j/a/SjyP9r9KmoouBD5H+1+lHkf7X6VNRRcCHyP9r9KPI/2v0qaii4EPkf7X6UeR/tfpU1FFwIfI/2v0o8j/a/SpqKLgQ+R/tfpR5H+1+lTUUXAh8j/AGv0o8j/AGv0qaii4EPkf7X6UeR/tfpU1FFwIfI/2v0o8j/a/SpqKLgQ+R/tfpR5H+1+lTUUXAh8j/a/SjyP9r9KmoouBD5H+1+lHkf7X6VNRRcCHyP9r9KPI/2v0qaii4EPkf7X6UeR/tfpU1FFwIfI/wBr9KPI/wBr9KmoouBD5H+1+lHkf7X6VNRRcCHyP9r9KPI/2v0qaii4EPkf7X6UeR/tfpU1FFwIfI/2v0o8j/a/SpqKLgQ+R/tfpR5H+1+lTU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5HKlgRCpiYMF8vzN2CRyS568Y6VopZ+I2sZVuNZ0/7VuVoZYNNZEAHVXRpmLA/7LIR60uj9f8AIOq9P8zmbHUI73w5rcPgS+1JNejtQRpuszStNbSldykrcEsCQQM5MZIHuaseCdR0eW9FpBd67a6stsGudM1u4naVhnHmASkg8qeYjt+bnsBet/Cuof21c65f6xE+sPaCzt5baz8qGGMNv5jZ3LEt1O4ccDaeaktvDN9ceJrPW/EOp295Pp8UkdnHZ2bWyIZAA7NukkLEgADkAc8Hs7q/9ef9f8MJ7f15HSUUUVIwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigC/RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBBc/wAP41XoooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD//2Q==)