

**TECNOLÓGICO DE ESTUDIOS SUPERIORES DE ECATEPEC**

# DIVISIÓN DE INGENIERÍA EN SISTEMAS COMPUTACIONALES

BASE DE DATOS PARA DISPOSITIVOS MÓVILES

**MODELADO DE LA BASE DE DATOS (CORRECCIONES)**

**SISTEMÁTICOS**

**GRUPO: 5851**

**PRESENTAN:**

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MAYO 30, 2022

Interfaz de usuario gráfica

Descripción generada automáticamente con confianza baja**MODELADO DE LA BASE DE DATOS**

**LINK DE ACCESO Y EDICIÓN**

https://viewer.diagrams.net/?tags=%7B%7D&highlight=0000ff&edit=\_blank&layers=1&nav=1&title=Modelado%20BD%20corregido.png#R7V1bc6M4Gv01qZp56C7A98fEncz0TrKT6d7p2d4XFwHF1jRGXpBz2V%2B%2FwhZgW7It2WCEpKpUxYiLQN%2FRkTg6Eled8fztl8RfzB5QCKIrzwnfrjqfrjzPdZ0h%2BZelvK9TukNvnTBNYEgPKhO%2Bwv8BmujQ1CUMQbp1IEYownCxnRigOAYB3krzkwS9bh%2F2jKLtXBf%2BFDAJXwM%2FYlP%2FgiGerVOHPadM%2FxXA6QwXD0z3zP38YJqQzvwQvW4lgTd8h2JMb%2FERJHM%2FBjEmex785AdIrnq3M4yzJ72%2B8u7I33N29McpQtMI%2BAuYfgzQnCQHKTnk7tmfwygr5o0L3dALkew6t1edcYIQXv%2Bav41BlMUqD8P6nu727C3KIcmuK3DC%2B6vjz%2Fzej0%2F9cHSz%2BMe3257794dun5YFfs8LGISkvOkmSvAMTVHsR7dl6k2ClnEIsss6ZKs85h6hBUl0SeLfAON3Ch5%2FiRFJmuF5RPeCN4j%2FnZ3%2BsUe3vm%2Fs%2BfRGr7zaeM83Ypy8b5yUbX7f3FeettrKz2OLiZZcipZJQJ95%2FOHl%2Ff6Hg%2BNfXzvf8MPD9HHw9MHtUHj7yRTgA4WYXzEruY0saBh%2BAWgOyB2RAxIQ%2BRi%2BbCPZp2ibFseVQSQ%2FaBz5MT143y9%2BtKRZLdOln0CUMsEmdWCR%2FcT%2B0yq0KXlYTOPWyYqPVGPsw5ggdh2gAEWRv0jh6vB1ygxG4b3%2FjpY4v1C%2BdfMM30D4ZV3n3RVyXu%2FJxVIam6z25FDLdvsRnMbkd0BileV4k4CU3Mu9n2J6xN5ovoAEg7eDpZ%2FvzQmBEqDXp9uvJZ14OZ3MNqmk4%2ByPGM3uC6E8PyZkIJffkJPdbm5%2BRMok9jG4yapfysCkeNIzkNNlkLMXMSQGGPpR%2BcC72MgCHCZo8a%2B8%2BmQJCwSz0N6%2BgDXLrlAAo2iMIpRBLEYxyA9bPXfvhvyRkhhn1b5HbmBMtt1ym%2Fxlhyd4jOIUJwSqWVaAIOYVZKi5wStOyvKJwHN%2BGwkt5uz3E8KYkPY%2BfB2uYsdR974dzWMgO4Sx81ihx8T28TeZ6CLysM%2FRqsGcwTAE8ZodskbeLyPOCSY3AkWp74ZjlxNEI9IVjshGCDqSEeDUcsmrXaIW95lIw3BCmwAFI56z%2FvrYm3ThBzCe3q%2FP7O9AolcLJN72V1KvUogIXe4SGBmYzPT8fmFFTC%2FanaiP6YdMbO9%2Bc2XCe6GKLxqCgXAItKf2EY%2Faybs3ajO%2FV48D4%2Fg8vw3L55Xz%2BahpPi9ecTf5XCq8avF5gVXL53kt3ebz0McoNYDQJYCgM6FzNcW8pW%2BXMOsNZaTZ1dYjSCAprJXAeJ5e63H02oNtgCJ6rcfqtUI9OoM0W8%2Bh6hVtkwtNdaPmdrs8zdaRYwKJ%2FIq0ptsQK9oKNjdViLZclNXX9dNbtPWsaFsUBVe0bfub%2FYnKrQQu9ncMu26lOBG63CWAYpXbuuieo9xemO5Z5VbBWi9a%2Fla2LYqClW1jNH9KQMntzk%2FX4RzGMKsfIYkNqUOe8%2Bd67%2BQLmNId2%2BnfYArJY2Pws4IwqUwlqEL2bX9jwFcJOHzRjzBtebcQ0f%2FvMnOa3WTFCAM%2F%2BkDjc53lEc%2FIWzguDyK%2FpvS%2FvdrFr7YmWSc7%2BUO6eq%2FPdrvDxdv%2BnJ7yhPHvD7dfxp%2Bv7z%2F%2F53r8%2Bfd%2F5gcQfD3tnkQNjI0m7%2FAWqeJ4W5MixId%2BgB0q4rATI0TkZXxNd8wJ2a0I8HUGMfhK%2BCjL8zXxF1e70hlLTdKSRScfI6Cdix5HQZCVLkU7F1yuYFUmPwhAavWljM8HOx69LhutKj2BIvkN1GhirLrEwOtg9VLSEci9Y220pYO4Nertg1sSXGXpCPcr%2FNpwXFM6Ew%2FGjTVaRakmir%2BkFZB7xy3Vkw6i1BI6qya1eIig8ugbR98cv7%2Fl70r4%2B5LWP35oz2ua1SLwAqeWwTkW%2FYWfpq8oCRWMb1UcLgEA40i8mJTeiN8v%2F71y7RXev2N%2Bv6tNr185K7v6idiUBY9OxM4Bdnlj38F54Ru1XMzaa5Dy6uYjaflyFKLKa6GPSs7GFsjPVWR0L2%2FszezYSWh9ErBTRXzlmH51Ul8L6Nq%2BHsefq8McjxNlWAlgmNcHZEdkDOJ7iTdJeb5vXInl%2BHsVrPWi5d8TLn%2Ft2Z1VaNbWPgWjW9V7vET4zePw84ZcLIcrrMZybLwK1nLR8h8Kl7%2FuHJ5nuWmNW5DzYIgmCz%2FLvpU99OqBYBybd6w1oi42L8yvjdF5Ryd3RMfaI4qiYJvpgs7n2tO5BBCMo%2FMu29BbOq%2BIzjnzGy5L513eZCjlqrlgAAqkWjrvekxc4%2BUcJGiCASlxFMNAZz6XQIJ5fM4Oolk%2Br4jPh43z%2BXkzjxTjc3HvofZ8zo5yPYNg5k9iwpBzSMpRazoXB4LOdD6ZdMFtFIyHf90nDxPcQ84ff%2FJ0OCPpnMGGMMPvpfPi8z2XoHN%2BcFvUPT8SgAPg1ZrO%2Bc%2FNds8DlCQATUjvPMBJy%2FvnVUJBZ0Lna1FGTx6vtX8uvEJBffL5eW4ltfrnHTtdvCiKVjiVKpPL7bzw%2Fe8q7OhnCBMQBBDFdg5DiYjhzpyCjqhTpSBxuTkMIvm5IgsXXgJDRvuhZNYrER%2B3U2UOQ5cdaNVpDkPXOqSKpYJYZSabw5A3BgrGvLZlZKxbaj9KzpN4Ws71MqMB0lzf%2BPyFHivzKFjrBcu%2FJ97F057Z2SFUAvzVSsPKRbeqdz6J8JvH4Vayq4vDG5%2B%2F0NNJsetZxa4oClaxmy9jGMBFO6cWV48A42i8b51RddF48xMX%2Bjo5o%2FrWGVUUBds%2Bk4qIYugrGN6qWFwi%2Fuax%2BHkTTi2LqzxfIV%2B%2FSg8WHwkHQHcWH7AqaIBCOEWTBUqxHykY5Mq4XBwFxnH54DwB1XK5ynMVBue9bqnF5QVSLZcP2DetwI8inRf3kYi%2BcRzes8tB1MXhF52gwA%2BuTstB9OxyEEVRtGLVpspEcbv8w%2F6mrccE3sQ11g8uG3J0jfWc2hVZY33Ajn1hCOJwv2RqkDF5d7HzgeiL0omftRTJT5HPWg6M7spJuGAH4h%2FtUMWXPGB7cjr5kge2b1cUBdu3g%2BHkSAOgcCfvRFOyBCKM6%2FTlTZCZRC8j%2B0kTfeOm5GGL1hQ4Wv4FUC2tDz0mrutF1VtM7dWjwDwqt6a2uqi8cW%2FyUCdP29B62oqiYD1t5Rxy%2Fdncmtv2l82ACfwF1dhcchVRY9lgV%2F7lyrzZV0RVdfMP1DYUnCIg3zf2HJPKP%2Fa84bZc7jjHBPPV1iNIICm3lfB7noo%2BHArG23U8pQI%2BZCWzgNT%2BKUoOmI8NUtK7eQcpV7YHgh0mty9H1BL5jRThcaNNyhK67VB86QBVlPQcYpoq6QV0bT99xEppMJwcbwMU7qOfKKZLgMK4PvuIFeYM4noZBUCa6xsX00c6eZgLoFpmH7HKGhXTW83u1QPBPDa335uui80b19NHrVjFVbQS2%2B9NF0XBWZMVpEECFytF3QhKt5%2Bf3l82Ri%2B3WiulN7%2Fux4hV2u5UVGNE67FdX7UcDmCFtlYbGauHgHFU7jouE3k7XWVnvPT4wCpFmCLjbMW430ZFXyQoXAYHvnpm8DjbSPRFyh3JVXiJ%2FIaq8IHR9jeJYZ2ykrVnpM11WJlOp6G2Er22t%2Bc6rPBGentH2wGF%2B3snjrXJoMLADuB5Gl7LCV%2FiTfIEwm98uM11zpuBqta7fIlVS%2B%2Buw4pwdMStzRRfAxIMpHSjzXL1UnrjY27F8geaULp1x5WRZe1xm8NuRvC69cVlV%2BN%2F8dmyOhca4kSvxrAbN7gtmpl40tfKtad07mOzEswiAYTMNeDyClGgM5PvaemtKa62Hnrzi%2B67rk6%2BuBKstovuuqyelmIU%2FNCA0CsFgs6Uzm3avBbOZb46wUexY3E4zVjhuvQ1b9NZwS3WNZM2ZqRwWSUtQPNFYqcrkz3D7mVtFCL5KbLwZ%2FE%2BaWYHT2bI3hVXfJSxUXisUKeVjaJAr%2B3xuXnF3ZmzfLgVULizd6qJQgITOnf%2B9hSO1WZro%2FvmTRRei8RZgYpsPXJlWbA63DMIZn6L%2Bb0GGOjM59y3TmuJ40NDnOCV8E9wY9siQ9wpQyx79BKNmJz72LyV5WIMQz9UMLo1jrDtCb9xDG4dcLUxePNeiTY54E6pxHvKX3cO59jfqFui7b3xCkGgM5Pz6ajDCnBGcnkd2ooCXokOK521eb2JEq5WXnE7rHAGw8kyXfoJ1NopIQECAwm9UauE2ktOFAb4o84IqlFVt%2BQEPfUxa%2BVKXA479IbyFsPtd7evsb5Telr1vUJv1CRato01zkG0cANyFAb8rrDHooCLl%2F4eS23l%2FpiDt7nZYwchDAm3Oz%2BB%2BOVq3Lm6%2FoR%2B3kv17XLLHOnGH%2FtM7o59xXVr%2FlCumn4ZPpCMHj8VRtiBSqiEW4Z%2Ff61ec%2BSkiBg624UzqyFbcYS2CMoF%2FESrTJWI0Lnzf8DPayrRnycLHyH6S%2Fpk%2BPen%2BdDqPi%2B69rTODq7qYZKpEgTGMTnHOmWZvBomb9wj47GttMKa%2FCkRWKPXPC732DZaB0W%2BSghoxORkM0EIbx6e%2BIvZAwpBdsT%2FAQ%3D%3D