|  |  |
| --- | --- |
| Una imagen de una carretera de curvas con árboles  Funciones fecha y cadenas  ESCUELA SUPERIOR DE CÓMPUTO | 2CM1  Erick Efrain Vargas Romero  Bases de datos |

|  |  |
| --- | --- |
| Fechas | |
| Función |  |
| NOW() |  |
| SYSDATES() |  |
| CURDATE() |  |
| CURRENT\_DATE() |  |
| CURTIME() |  |
| CURRENT\_TIME() |  |
| YEAR(FECHA) |  |
| MONTH(FECHA) |  |
| MONTHNAME(FECHA) |  |
| QUARTER(FECHA) |  |
| HOUR(HORA) |  |
| MINUTE(HORA) |  |
| SECOND(HORA) |  |
| DAYNAME(FECHA) |  |
| DAYOFMONTH(FECHA) |  |
| DAYOFYEAR(FECHA) |  |
| DAYOFWEEK(FECHA) |  |

|  |  |
| --- | --- |
| Cadenas | |
| Función |  |
| ASCII(cadena) |  |
| CHAR(n) |  |
| CHAR(b,m,…,) |  |
| BIN(n) |  |
| CONCAT(cadena1, cadena2) |  |
| HEX(n) |  |
| OCT(n) |  |
| LOWER(cadena) |  |
| LCASE(cadena) |  |
| UPPER(cadena) |  |
| UCASE(cadena) |  |
| LEFT(cadena, n) |  |
| RIGHT(cadena, n) |  |
| LENGHT(cadena) |  |
| LTRIM(cadena) |  |
| RTRIM(cadena) |  |
| REPEAT(cadena, n) |  |
| REVERSE(cadena) |  |
| SUBSTRING(cadena, n) |  |
| SUBSTRING(cadena, n, m) |  |
| SPACE(n) |  |
| LOCATE(subcadena, cadena) |  |