String dateString = "03/26/2012 11:49:00 AM";

SimpleDateFormat dateFormat = new SimpleDateFormat("MM/dd/yyyy hh:mm:ss aa");

Date convertedDate = new Date();

try {

convertedDate = dateFormat.parse(dateString);

} catch (ParseException e) {

// TODO Auto-generated catch block

e.printStackTrace();

}

System.out.println(convertedDate);

Prints:

Mon Mar 26 11:49:00 EEST 2012

My server is returning a timestamp 1322400600 in String, In my android application, i need to convert it like Nov 27, 2011 07:00am. I don't know how to do this please help me out.

- Thanks AvMishra

**Solutions:**

I used following code to get the desired value

long dv = Long.valueOf(timestamp\_in\_string)\*1000;// its need to be in milisecond

Date df = new java.util.Date(Long.parseLong(dv));

String vv = new SimpleDateFormat("MM dd, yyyy hh:mma").format(df);

2017-08-29T05:30:00

|  |  |
| --- | --- |
| Date and Time Pattern | Result |
| "yyyy.MM.dd G 'at' HH:mm:ss z" | 2001.07.04 AD at 12:08:56 PDT |
| "EEE, MMM d, ''yy" | Wed, Jul 4, '01 |
| "h:mm a" | 12:08 PM |
| "hh 'o''clock' a, zzzz" | 12 o'clock PM, Pacific Daylight Time |
| "K:mm a, z" | 0:08 PM, PDT |
| "yyyyy.MMMMM.dd GGG hh:mm aaa" | 02001.July.04 AD 12:08 PM |
| "EEE, d MMM yyyy HH:mm:ss Z" | Wed, 4 Jul 2001 12:08:56 -0700 |
| "yyMMddHHmmssZ" | 010704120856-0700 |
| "yyyy-MM-dd'T'HH:mm:ss.SSSZ" | 2001-07-04T12:08:56.235-0700 |
| "yyyy-MM-dd'T'HH:mm:ss.SSSXXX" | 2001-07-04T12:08:56.235-07:00 |
| "YYYY-'W'ww-u" | 2001-W27-3 |

Symbol Meaning Kind Example

D day in year Number 189

E day of week Text E/EE/EEE:Tue, EEEE:Tuesday, EEEEE:T

F day of week in month Number 2 (2nd Wed in July)

G era designator Text AD

H hour in day (0-23) Number 0

K hour in am/pm (0-11) Number 0

L stand-alone month Text L:1 LL:01 LLL:Jan LLLL:January LLLLL:J

M month in year Text M:1 MM:01 MMM:Jan MMMM:January MMMMM:J

S fractional seconds Number 978

W week in month Number 2

Z time zone (RFC 822) Time Zone Z/ZZ/ZZZ:-0800 ZZZZ:GMT-08:00 ZZZZZ:-08:00

a am/pm marker Text PM

c stand-alone day of week Text c/cc/ccc:Tue, cccc:Tuesday, ccccc:T

d day in month Number 10

h hour in am/pm (1-12) Number 12

k hour in day (1-24) Number 24

m minute in hour Number 30

s second in minute Number 55

w week in year Number 27

G era designator Text AD

y year Number yy:10 y/yyy/yyyy:2010

z time zone Time Zone z/zz/zzz:PST zzzz:Pacific Standard