

# Tidal Enterprise Scheduler: Configure Memory for the Adapter Host

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## Introduction

This document provides information on how to adjust memory allocation for the Adapter Host with the master on a Windows or UNIX platform.

## Prerequisites

## Requirements

There are no specific requirements for this document.

## Components Used

The component described in this document is the Tidal Adapter Host with the master on a Windows or UNIX platform.

## Adapter Host Memory Adjustment

The minimum amount of default memory used for the Adapter Host is 64 MB and the maximum is 256 MB. You can increase these figures by editing the **master.props** file located in the `master\config` directory.

Add these parameters:

- `AdapterHostMinMemory=xxx`
- `AdapterHostMaxMemory=yyy`

In these parameters, `xxx` and `yyy` are the desired amounts of memory to be used (in MB). Also, these parameters are case sensitive.

A change to the **master.props** file requires a restart of the master.

**Note:** With a 32-bit Operating System (OS), the maximum cannot exceed 1638 (1.6 GB). With a 64-bit OS and Java, this limitation is lifted.

# Related Information

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