




purchasing_options

Table of Contents

<p>PO Object Code Restriction</p>	<p>Click  to select the allowed range of object codes to be used on requisitions. Only account codes with object codes in the selected range are allowed.</p> <ul style="list-style-type: none"> • R - Class 62XX-64XX and 66XX • E - Class 6XXX and 8XXX • A - Class 1XXX, 2XXX, 6XXX and 8XXX • C - Class 1XXX, 2XXX, 62XXX-64XX and 66XX <p>If an account code entered on a requisition does not meet the selected criteria, an error message is displayed.</p>
<p>Print Federal ID Number on PO</p>	<p>Select to print the federal ID number on purchase orders from Purchasing. If the field is blank, the federal ID number is not printed on purchase orders.</p>
<p>Use Automatic CYR Requisition Number Assignment</p>	<p>This field automatically assigns the next available current year (CYR) requisition number.</p> <p>Select to automatically populate the Next Available CYR Requisition Number field with the last number used plus one.</p> <p>Click Next Available CYR Requisition Number to populate the Next Available CYR Requisition Number field with the last number used plus one.</p> <p>Note: If the requisition number has reached the maximum number (e.g., 999999), then the number is reset to 000001 and searches for the next available number that was not previously used (e.g., 000995). If all available numbers were previously used, the following message is displayed: "All available requisition numbers are used."</p>
<p>Use Automatic NYR Requisition Number Assignment</p>	<p>This field automatically assigns the next available next year (NYR) requisition number.</p> <p>Select to automatically populate the Next Available NYR Requisition Number field with the last number used plus one.</p> <p>Click Next Available NYR Requisition Number to populate the Next Available NYR Requisition Number field with the last number used plus one.</p> <p>Note: If the requisition number has reached the maximum number (e.g., 999999), then the number is reset to 000001 and searches for the next available number that was not previously used (e.g., 000995). If all available numbers were previously used, the following message is displayed: "All available requisition numbers are used."</p>
<p>Use Automatic CYR PO Number Assignment</p>	<p>This field automatically assigns the next available current year (CYR) purchase order (PO) number.</p> <p>Select to automatically populate the Next Available CYR PO Number field with the last number used plus one.</p> <p>Click Next Available CYR PO Number to populate the Next Available CYR PO Number field with the last number used plus one.</p> <p>Note: If the purchase order number has reached the maximum number (e.g., 999999), then the number is reset to 000001 and searches for the next available number that was not previously used (e.g., 000995). If all available numbers were previously used, the following message is displayed: "All available purchase order numbers are used."</p>

<p>Use Automatic NYR PO Number Assignment</p>	<p>This field automatically assigns the next available next year (NYR) purchase order (PO) number.</p> <p>Select to automatically populate the Next Available NYR PO Number field with the last number used plus one.</p> <p>Click Next Available NYR PO Number to populate the Next Available NYR PO Number field with the last number used plus one.</p> <p>Note: If the purchase order number has reached the maximum number (e.g., 999999), then the number is reset to 000001 and searches for the next available number that was not previously used (e.g., 000995). If all available numbers were previously used, the following message is displayed: "All available purchase order numbers are used."</p>
<p>Reset Approval Path Purchasing</p>	<p>Select to reset the approval path of a requisition when the amount or account is changed by an approver during the approval process. When the reset process occurs, an email message is sent to the originator indicating that the requisition has been changed; the originator can resubmit the revised requisition.</p>



Back Cover